

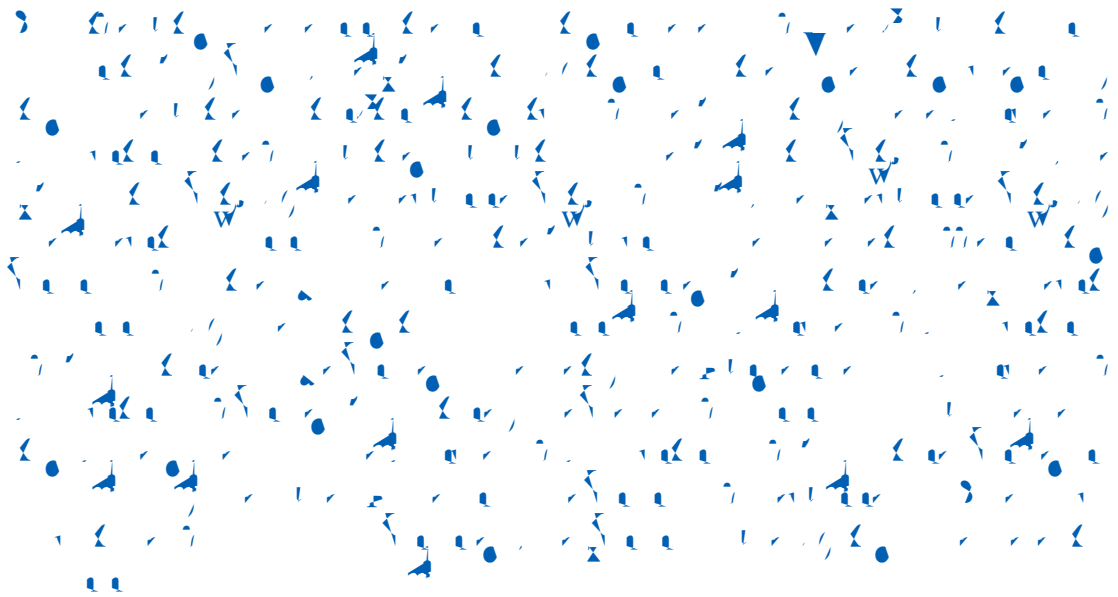
**ARTICLES OF ASSOCIATION
OF
WENZHOU KANGNING HOSPITAL CO., LTD.**

CONTENTS

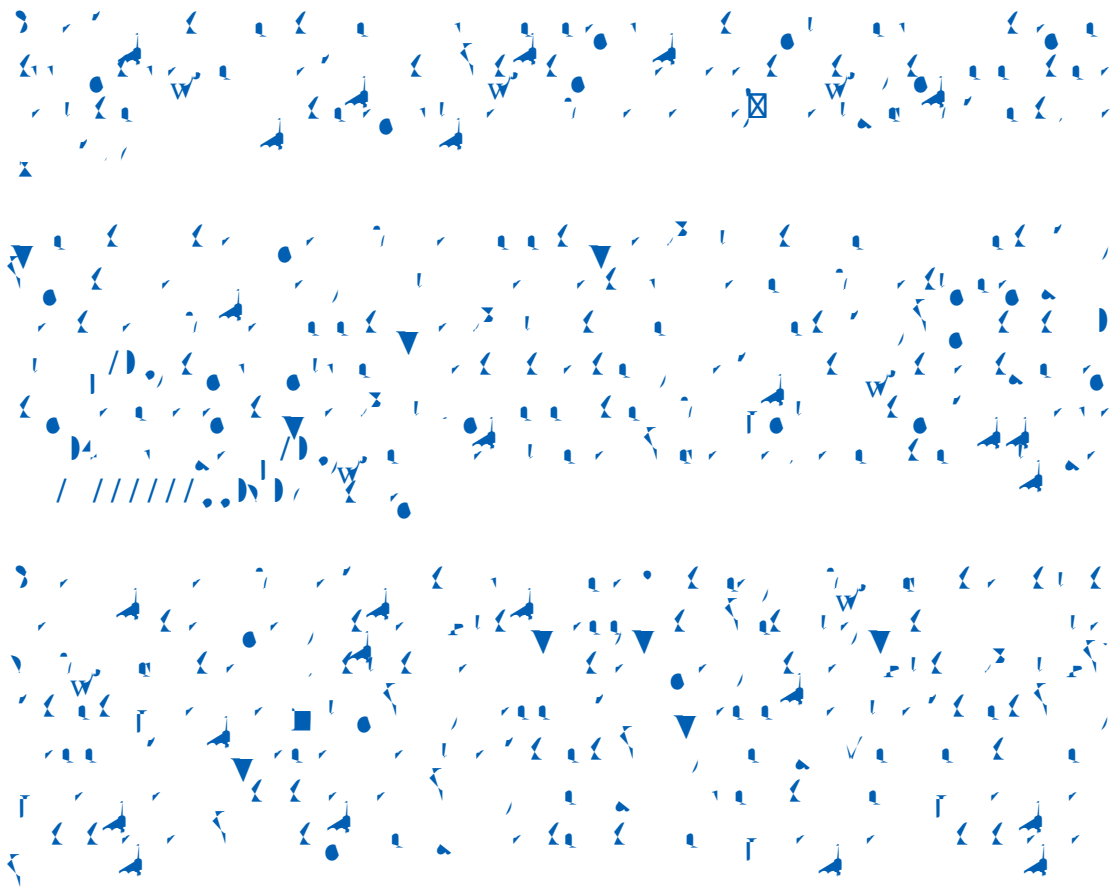
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CHAPTER 1 GENERAL

Article 1



Article 2



Article 3 温州康寧醫院股份有限
公司

Article 4 温州康寧醫院股份有限
公司

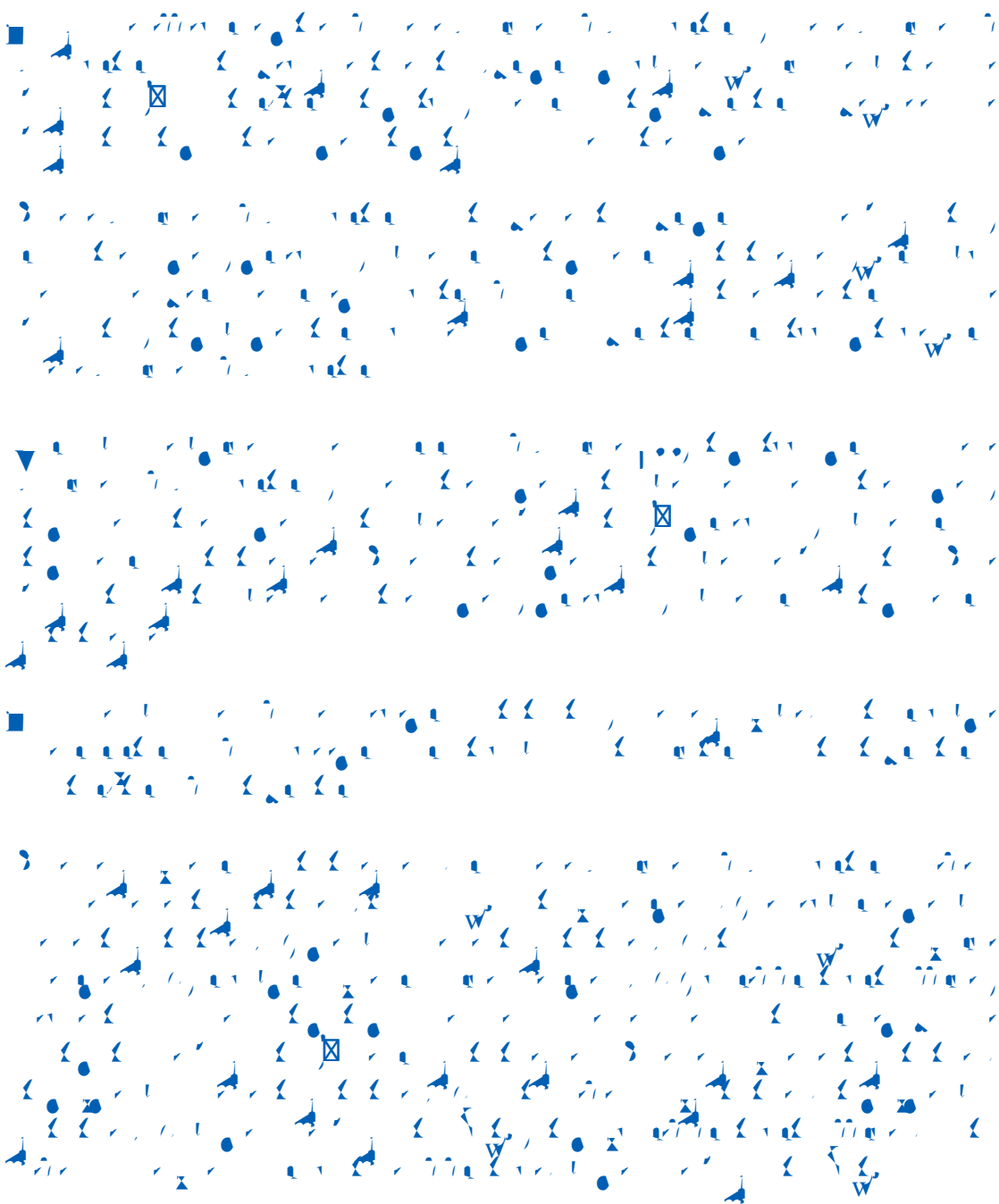
Article 5 温州康寧醫院股份有限

Article 6 温州康寧醫院股份有限

Article 7 温州康寧醫院股份有限

Article 8 温州康寧醫院股份有限

Article 9



Article 10



CHAPTER 2 OPERATIONAL OBJECTIVES AND SCOPE

Article 11



Article 12

CHAPTER 3 SHARES, REGISTERED CAPITAL AND TRANSFER OF SHARES

Article 13

Article 14

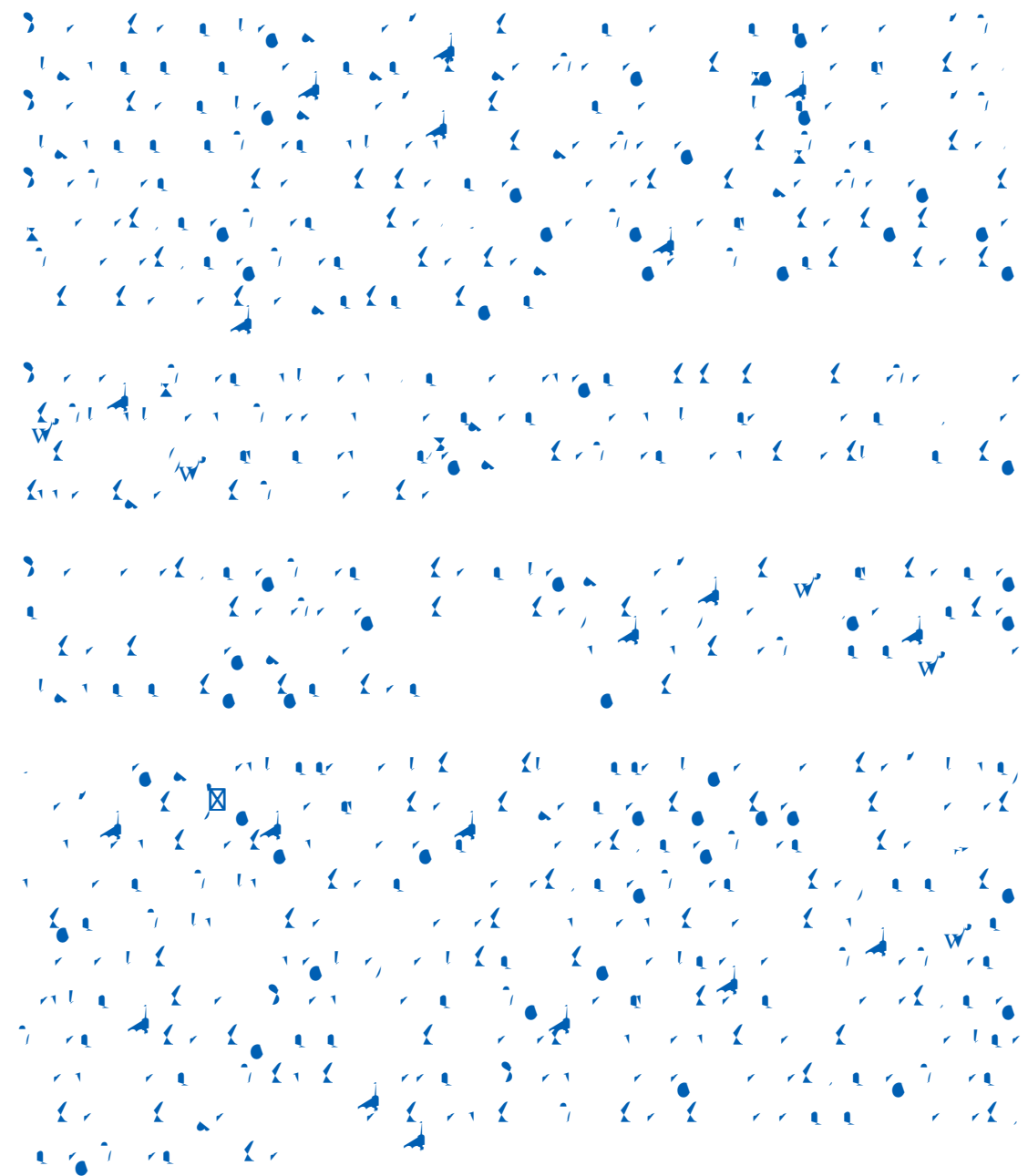
Figure 1 displays 30 small plots arranged in a 3x10 grid, showing the evolution of the probability distribution $p(x)$ for different values of α and β . The rows correspond to $\alpha = 0.5$ (top), $\alpha = 0.2$ (middle), and $\alpha = 0.1$ (bottom). The columns correspond to β values from 0.0 to 0.9 in increments of 0.1. The plots illustrate how the distribution changes as α decreases and β increases, showing a transition from a single peak at $x=0$ to a bimodal distribution with peaks at $x=0$ and $x=10$.

Article 15

Article 16



Article 17



Article 18

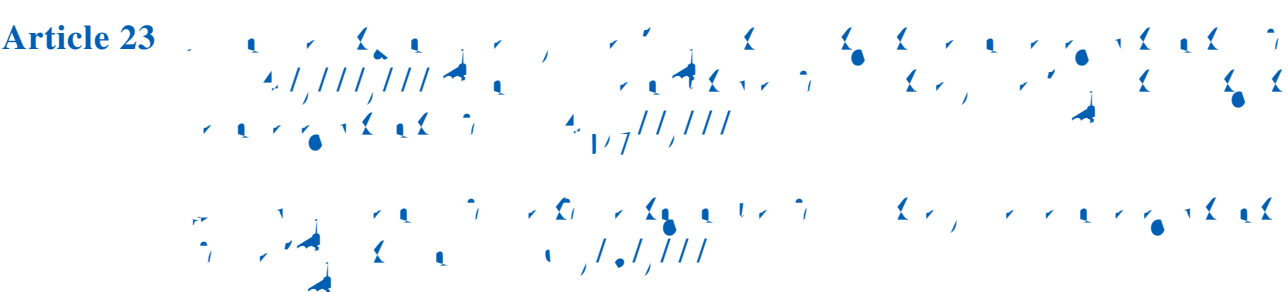
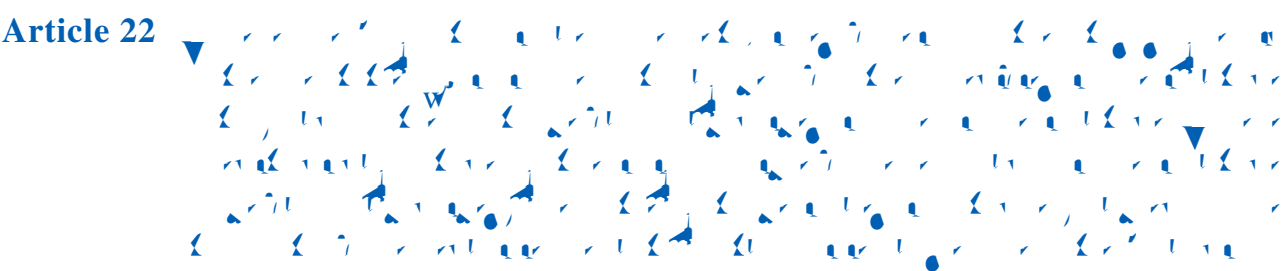
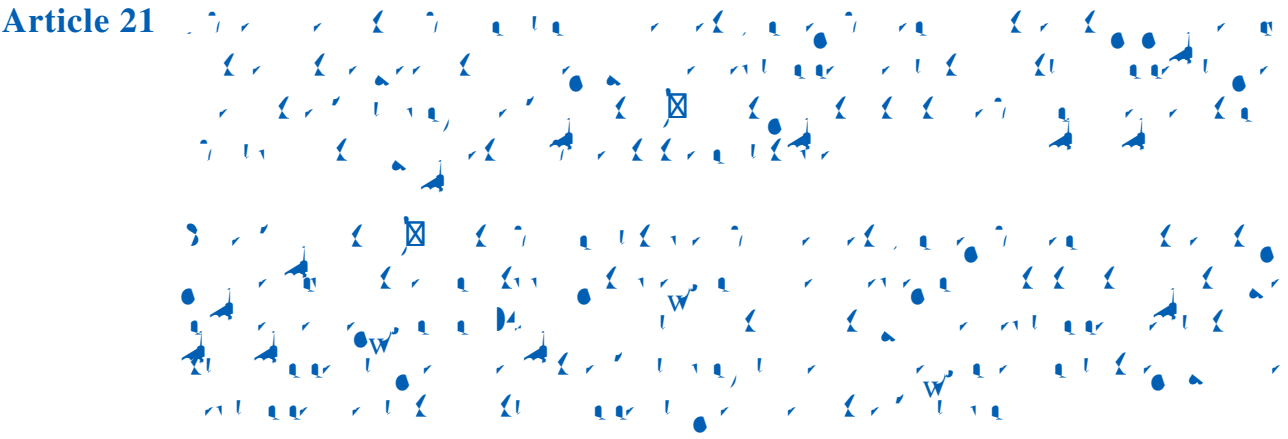
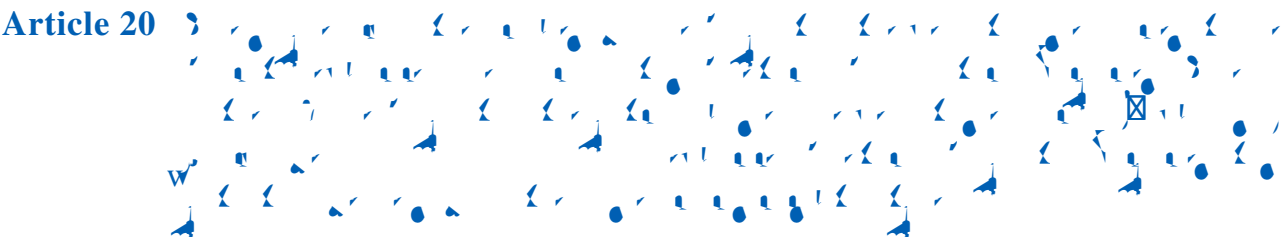
1. The company is established with a share capital of 100,000,000,000 VND, divided into 100,000,000 shares, each with a par value of 1,000,000 VND.

No.	Name of promoters	Shareholding (share)	Percentage of shareholding
1	Mr. Nguyễn Văn A	10,000,000	10%
2	Mr. Trần Văn B	20,000,000	20%
3	Mr. Lê Văn C	15,000,000	15%
4	Mr. Hoàng Văn D	12,000,000	12%
5	Mr. Phạm Văn E	8,000,000	8%
6	Mr. Nguyễn Văn F	5,000,000	5%
7	Mr. Trần Văn G	3,000,000	3%
8	Mr. Lê Văn H	2,000,000	2%
9	Mr. Hoàng Văn I	1,000,000	1%
10	Mr. Phạm Văn J	1,000,000	1%
	Total	100,000,000	100%

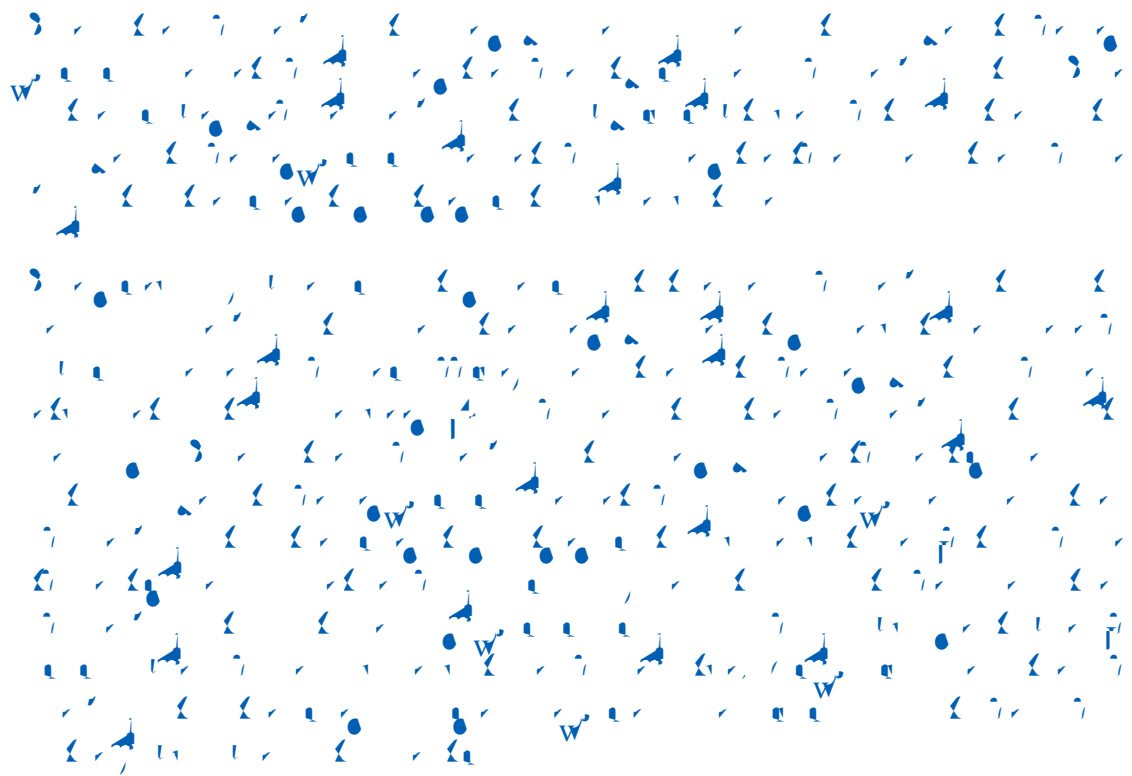
2. The company is established with a share capital of 100,000,000,000 VND, divided into 100,000,000 shares, each with a par value of 1,000,000 VND.

No.	Name of shareholders	Shareholding (share)	Percentage of shareholding
1	Mr. Nguyễn Văn A	10,000,000	10%
2	Mr. Trần Văn B	20,000,000	20%
3	Mr. Lê Văn C	15,000,000	15%
4	Mr. Hoàng Văn D	12,000,000	12%
5	Mr. Phạm Văn E	8,000,000	8%
6	Mr. Nguyễn Văn F	5,000,000	5%
7	Mr. Trần Văn G	3,000,000	3%
8	Mr. Lê Văn H	2,000,000	2%
9	Mr. Hoàng Văn I	1,000,000	1%
10	Mr. Phạm Văn J	1,000,000	1%
	Total	100,000,000	100%

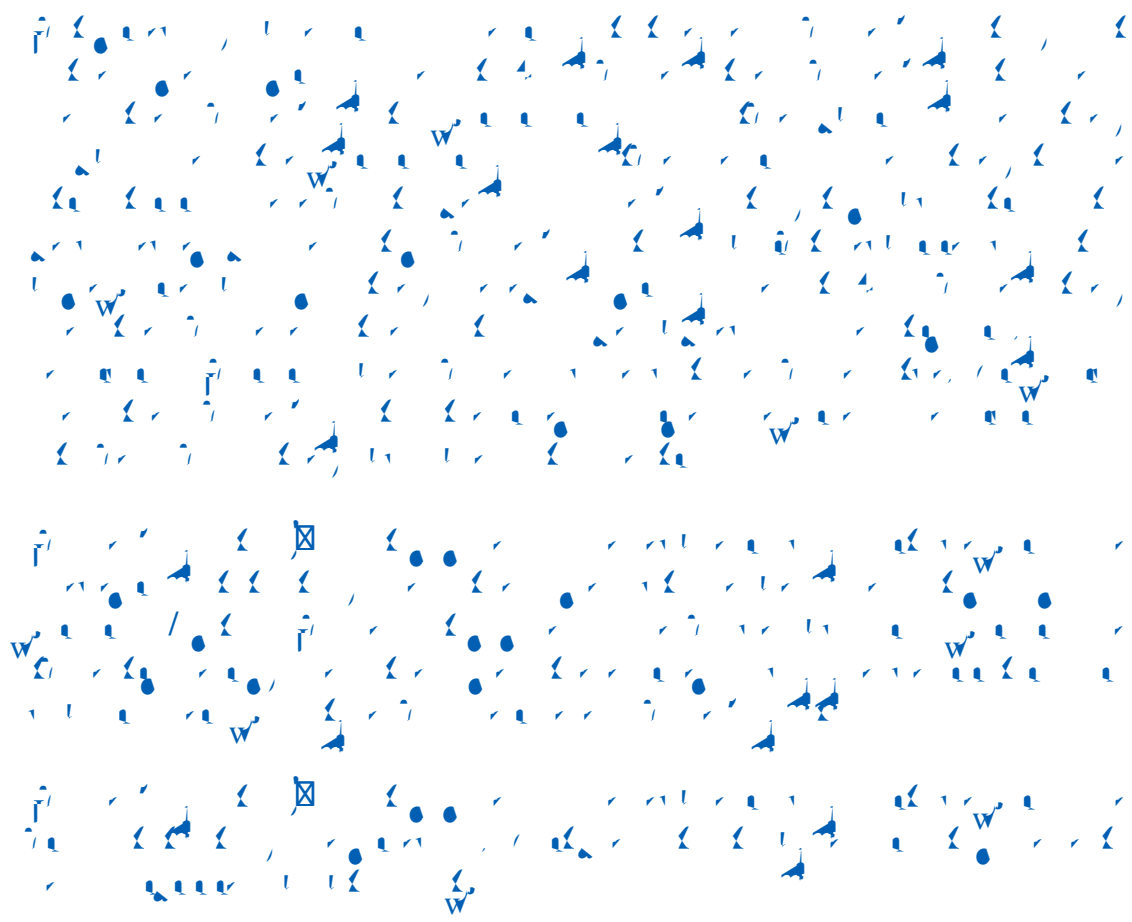
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Article 26

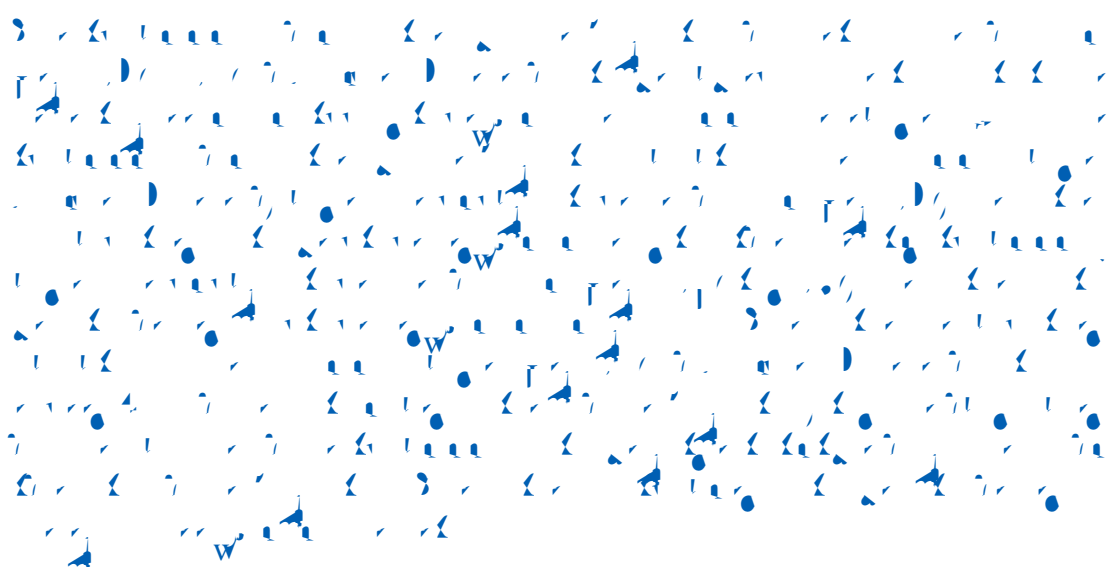


Article 27





Article 34

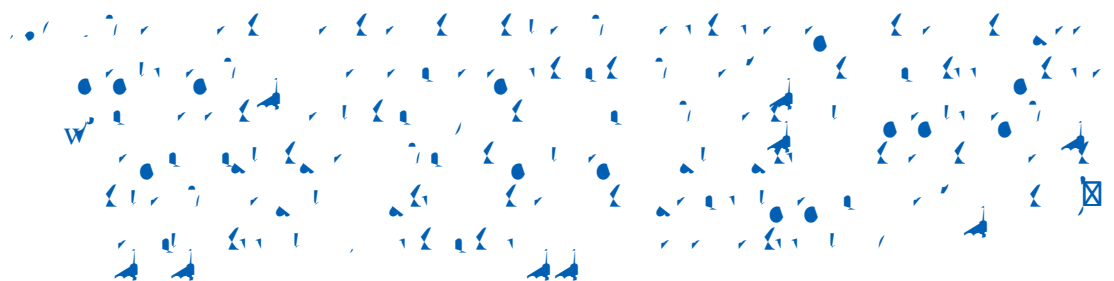
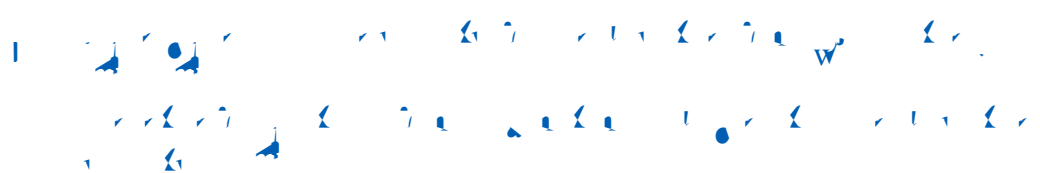
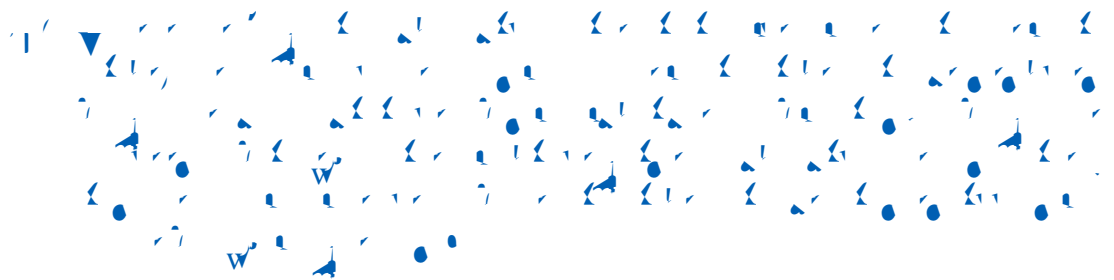


Article 35



Article 36





CHAPTER 5 FINANCIAL ASSISTANCE FOR PURCHASE OF COMPANY SHARES

Article 37

Article 38

Figure 1 consists of five panels, (a) through (e), each showing a 2D lattice of vortices in a Bose-Einstein condensate. The vortices are represented by small black dots, and the lattice is overlaid with a grid of white lines. Panel (a) shows a square lattice of vortices. Panel (b) shows a hexagonal lattice. Panel (c) shows a hexagonal lattice with a central vortex. Panel (d) shows a hexagonal lattice with a central vortex and a small cluster of vortices. Panel (e) shows a hexagonal lattice with a central vortex and a small cluster of vortices.

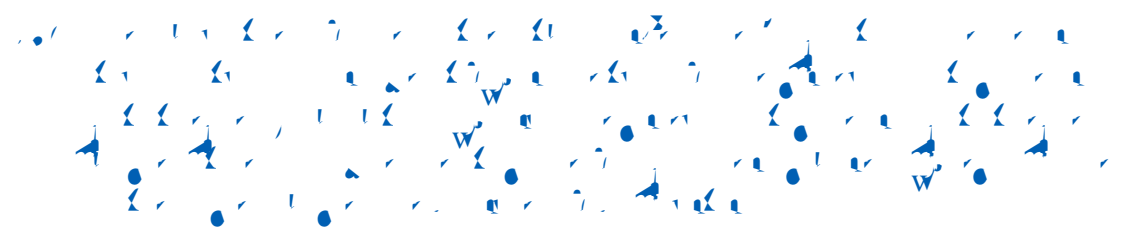
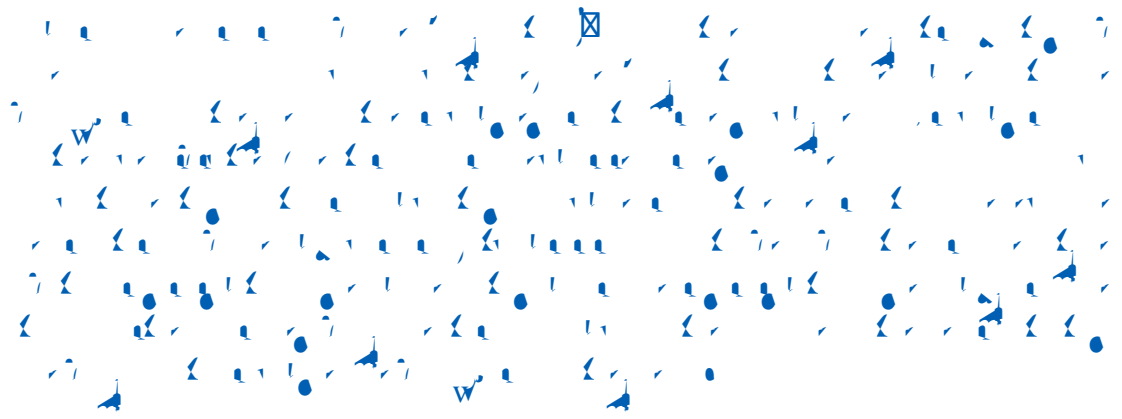




Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The error bars represent the standard error of the mean. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

Article 44

[illegible][illegible]

1. The first group of people who are not in the labor force are those who are not in the labor force because they are not in the labor force.

Article 45

Article 46

The *Journal of Management Education* is a peer-reviewed journal that publishes research, theory, and practice in the field of management education. The journal is published by the American Management Education Association (AMEA) and is available online at <http://jme.sagepub.com>. The journal is a required reading for all management educators and is a key source of information on the latest research and practice in the field.

Article 49

W

Article 50

W

W

W

W

W

W

W



Article 51

Article 52



CHAPTER 7 RIGHTS AND OBLIGATIONS OF SHAREHOLDERS

Article 53

The image displays a 10x10 grid of 100 small diagrams. Each diagram consists of a white square background with black dots and lines. The diagrams are arranged in a grid, with some rows containing more diagrams than others. The diagrams appear to be variations of a single pattern, possibly representing a sequence or a set of related concepts. The patterns are complex and varied, suggesting a high degree of information density. The overall layout is clean and organized, with the diagrams clearly separated from each other.



Article 54

W

[illegible][illegible]





























Figure 1: A 3D visualization of a particle detector, likely a bubble chamber or cloud chamber, showing numerous white streaks representing particle tracks. The tracks originate from various points and extend in different directions, some ending in small black dots. The detector is represented by a grid of small cubes. Labels W^+ and W^- are placed near specific tracks, indicating the production of W bosons. The tracks are more densely packed in the center and become sparser towards the edges.

[illegible]

1. *Pharmaceutical industry* – The pharmaceutical industry is the largest of the three industries, with sales of \$10.5 billion in 1997. It is also the most profitable, with a profit margin of 20.1% in 1997. The industry is dominated by a few large firms, with the top five firms accounting for 40% of sales. The industry is also highly concentrated, with the top five firms accounting for 40% of sales. The industry is also highly concentrated, with the top five firms accounting for 40% of sales.

1. *Phragmites australis* (Cav.) Trin. ex Steud. (Common reed)

[illegible]



Figure 1 displays the distribution of the number of species (W) for different combinations of species richness (S) and species evenness (E). The figure is organized into a 2x4 grid of scatter plots. The columns represent different values of S (10, 20, 30, and 40), and the rows represent different values of E (0.2 and 0.4). Each plot shows a distribution of W values, with a central peak and a long tail extending to the right. The distributions are labeled with W and S values.

Article 60

Article 61

[illegible]

W

[illegible]

Figure 1. The location of the study area in the north-east of Iran. The map shows the location of the study area in the north-east of Iran, with a scale bar indicating distances up to 100 km. The map also shows the location of the study area in the north-east of Iran, with a scale bar indicating distances up to 100 km.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

W

CHAPTER 8 GENERAL MEETING

Section 1 General Provisions on General Meeting

Article 62 *La République est une et indivisible. Elle est représentée par le Président de la République, par le Gouvernement, par le Parlement, par les collectivités territoriales et par les citoyens.*

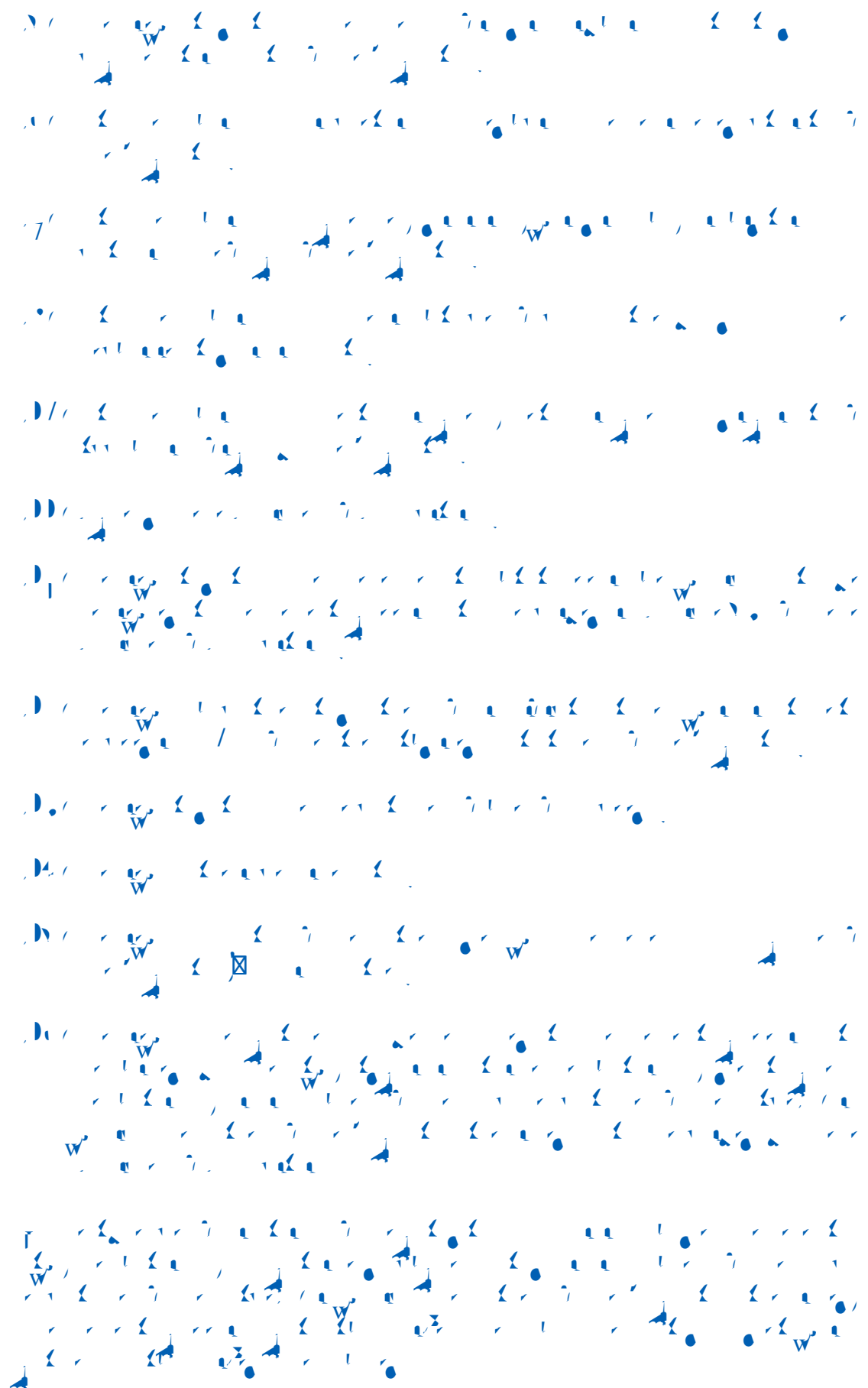
Article 63 *Illegality of the act* *Illegality of the act* *Wettigheid van de daad* *Wettigheid van de daad*

Figure 1: A schematic diagram of a 2D hexagonal lattice. The lattice is composed of blue circles representing atoms. A central atom is highlighted with a larger blue circle. A red circle is placed at a distance r from the central atom. A green circle is placed at a distance R from the central atom. A black circle is placed at a distance R' from the central atom. A red arrow points from the central atom to the red circle, labeled r . A green arrow points from the central atom to the green circle, labeled R . A black arrow points from the central atom to the black circle, labeled R' . The lattice is labeled "2D hexagonal lattice".

W

W **E** **R** **T** **H** **I** **N** **G** **S**

As a result, we have a new set of W and $\bar{W}$ operators, which are the W and $\bar{W}$ operators in the W -basis. We have



Article 64

W

W

W

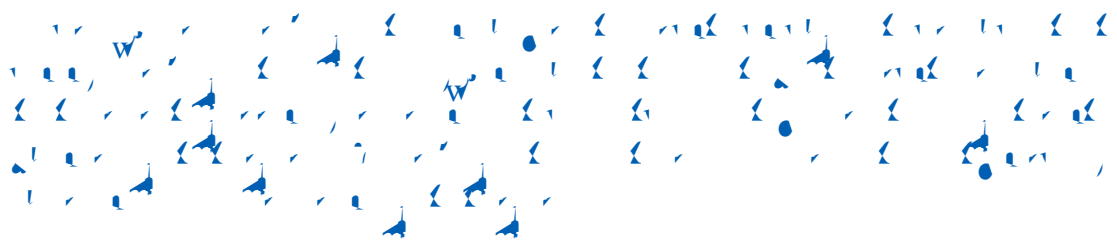
W

W

W

W

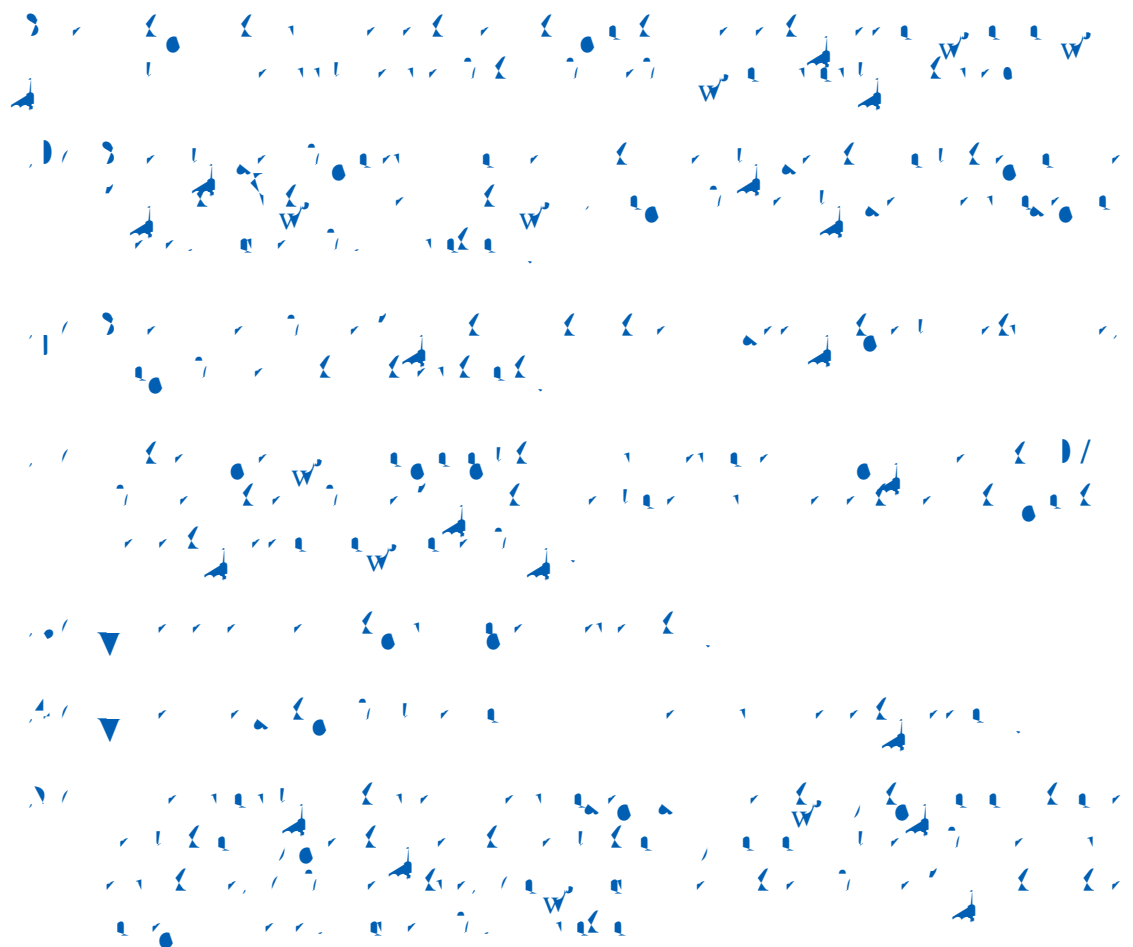
Article 65



Article 66



Article 67



Article 68



W
W

W

W

W

W

W

Article 72

W

Section 3 Proposals and Notices of General Meeting

Article 73

W

Article 74

W

Article 75

W

Section 4 Convening General Meeting

Figure 1 displays a sequence of 36 panels, each showing a collection of particles (represented by small blue dots) and W-bosons (represented by larger black dots) in a 2D space. The panels are arranged in a 6x6 grid, labeled with 'W' and a number from 1 to 36. The sequence illustrates the evolution of the system, showing the movement and interaction of particles and W-bosons over time. The particles are distributed across the panels, with some panels showing a higher density of particles than others. The W-bosons are also distributed, with some panels showing a higher density of W-bosons than others. The sequence shows the particles moving and interacting, with W-bosons appearing and disappearing. The final panel (36) shows a dense cluster of particles and W-bosons.

Article 83

Article 84

[illegible]

De la Cruz et al. • *CaMKII α Controls the Activity of the NMDA Receptor*

Figure 1. The effect of the α parameter on the performance of the proposed algorithm. The figure shows the performance of the proposed algorithm for different values of α (0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0) across different values of β (0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0). The performance is measured by the number of iterations required to reach the optimal solution. The figure shows that the performance of the proposed algorithm is generally improved as α increases, and the improvement is more significant for larger values of β .

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As a result, the model is able to capture the complex relationships between the variables and provide a more accurate prediction of the outcome.

[illegible][illegible]

Article 85



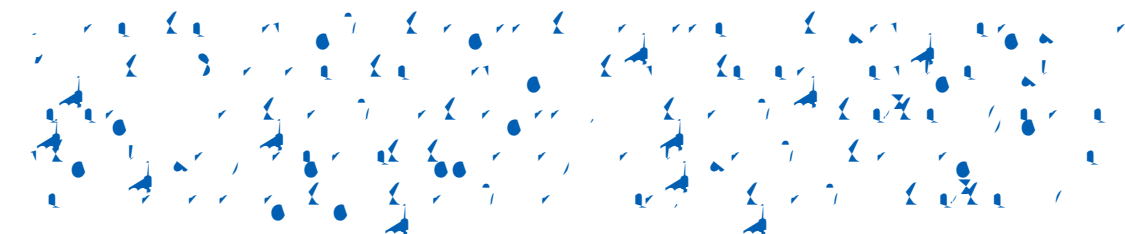
Article 86



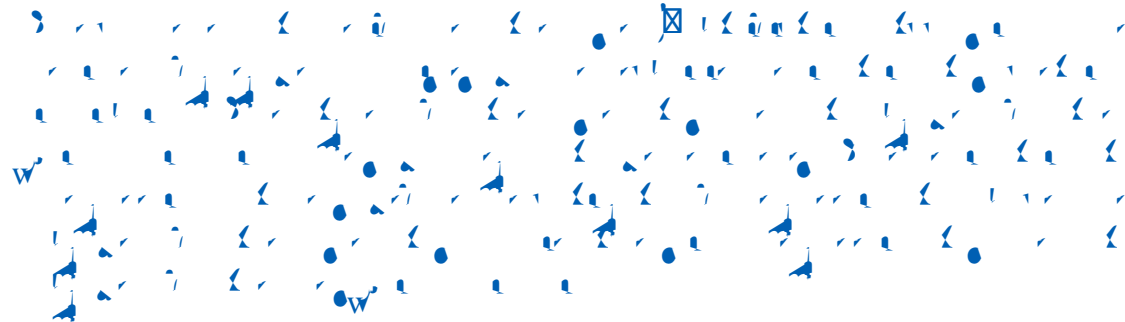
Article 87



Article 88



Article 89



Article 90

W

Article 91

W

W

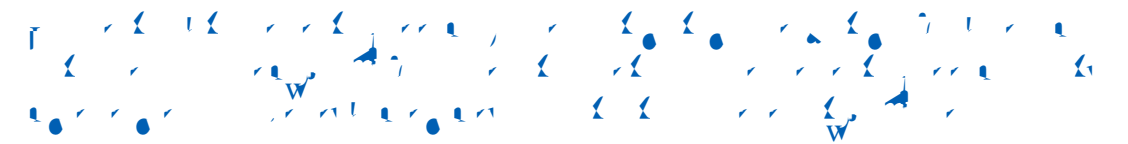
W

W

Article 92



Article 93



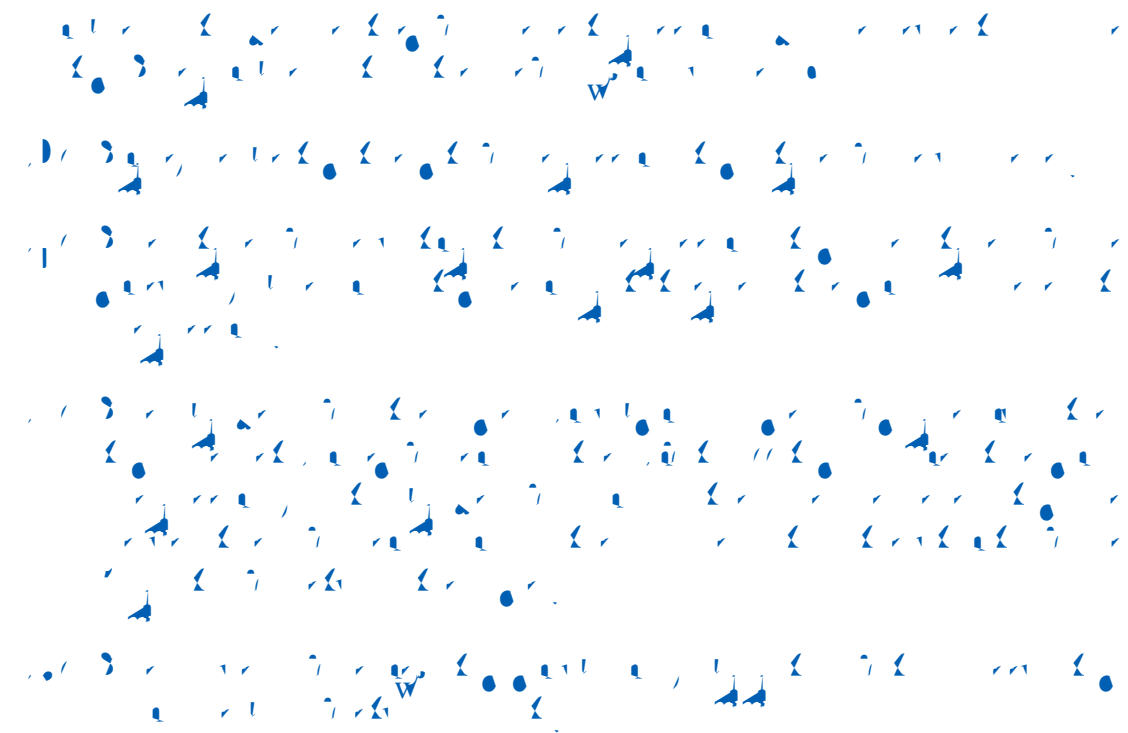
Article 94



Article 95



Article 96



Article 96. The Board of Directors shall have the authority to make and alter the Bylaws of the Corporation, subject to the power of the stockholders to change or repeal the same. The Board of Directors shall also have the authority to make and alter the rules and regulations governing the conduct of the business of the Corporation, subject to the power of the stockholders to change or repeal the same.

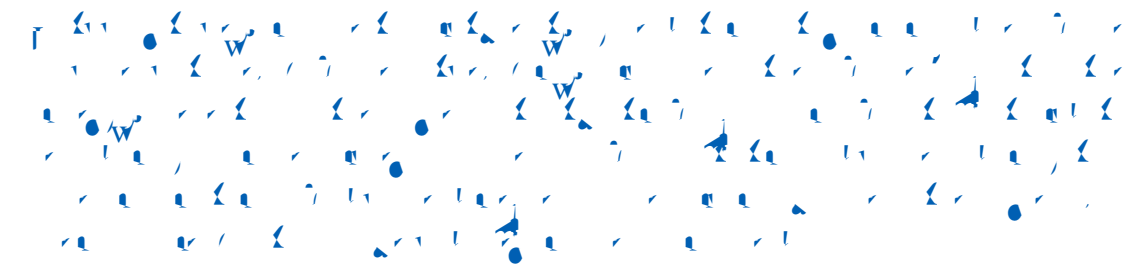
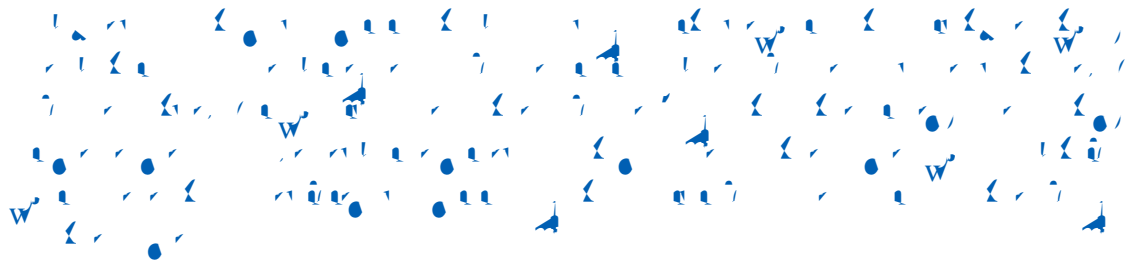
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Section 5 Voting and Resolutions at General Meetings

Article 99. The Board of Directors shall have the authority to make and alter the Bylaws of the Corporation, subject to the power of the stockholders to change or repeal the same. The Board of Directors shall also have the authority to make and alter the rules and regulations governing the conduct of the business of the Corporation, subject to the power of the stockholders to change or repeal the same.

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Article 101



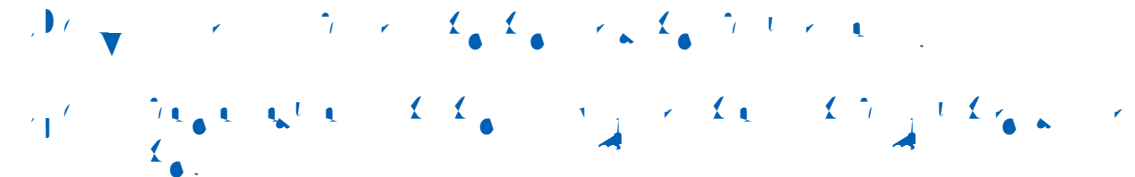
Article 102



Article 103



Article 104



Article 107

When the Board of Directors meets, the President shall preside, and the Vice President shall preside in the absence of the President. The Secretary shall be present at all meetings of the Board of Directors and shall keep a record of the proceedings. The minutes of each meeting shall be read and approved by the Board. The Board may, by a majority vote, determine the time, place, and agenda of its meetings.

Article 108

The Board of Directors may, by a majority vote, delegate any of its powers to any committee or subcommittee. Any committee or subcommittee so created shall report to the Board at its next meeting. The Board may, by a majority vote, remove any member of any committee or subcommittee.

Article 109

The Board of Directors may, by a majority vote, authorize the President to execute any contract or agreement on behalf of the Corporation. The Board may, by a majority vote, authorize the President to execute any contract or agreement on behalf of the Corporation.

CHAPTER 9 SPECIAL PROCEDURES FOR VOTING AT CLASS MEETINGS

Article 110

When the Board of Directors meets, the President shall preside, and the Vice President shall preside in the absence of the President. The Secretary shall be present at all meetings of the Board of Directors and shall keep a record of the proceedings. The minutes of each meeting shall be read and approved by the Board. The Board may, by a majority vote, determine the time, place, and agenda of its meetings. The Board may, by a majority vote, delegate any of its powers to any committee or subcommittee. Any committee or subcommittee so created shall report to the Board at its next meeting. The Board may, by a majority vote, remove any member of any committee or subcommittee. The Board may, by a majority vote, authorize the President to execute any contract or agreement on behalf of the Corporation. The Board may, by a majority vote, authorize the President to execute any contract or agreement on behalf of the Corporation.

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[illegible]



Article 113

W

Figure 1 consists of two 3D surface plots. The left plot shows the distribution of the number of nodes in the largest component for a network with 100 nodes. The x-axis represents the number of nodes (0 to 100), the y-axis represents the number of components (0 to 10), and the z-axis represents the probability (0 to 1). The right plot shows the same distribution for a network with 1000 nodes. The x-axis represents the number of nodes (0 to 1000), the y-axis represents the number of components (0 to 10), and the z-axis represents the probability (0 to 1). Both plots show a distribution of nodes across different sizes, with a peak around 10-20 nodes. The right plot has a label 'W' near the peak.

Article 114

Article 115

CHAPTER 10 BOARD OF DIRECTORS

Section 1 Directors

Article 118

118.01 The Board of Directors shall consist of not less than three (3) nor more than fifteen (15) directors, who shall be elected by the stockholders at the annual meeting of the stockholders, and shall hold office until the next annual meeting of the stockholders. The Board of Directors may fill any vacancy in its membership.

118.02 The Board of Directors shall have the power to elect or remove any director, and to fill any vacancy in its membership.

118.03 The Board of Directors shall have the power to elect or remove any officer, and to fill any vacancy in its membership.

118.04 The Board of Directors shall have the power to elect or remove any director, and to fill any vacancy in its membership.

118.05 The Board of Directors shall have the power to elect or remove any officer, and to fill any vacancy in its membership.

Article 119

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119.02 The Board of Directors shall have the power to elect or remove any officer, and to fill any vacancy in its membership.

119.03 The Board of Directors shall have the power to elect or remove any director, and to fill any vacancy in its membership.

119.04 The Board of Directors shall have the power to elect or remove any officer, and to fill any vacancy in its membership.

119.05 The Board of Directors shall have the power to elect or remove any director, and to fill any vacancy in its membership.



Article 120



Article 121



Article 122



Article 123

Figure 1 shows a 2D vector field plot. The plot is a square with a grid of small blue arrows representing the vector field. Several points are marked with blue dots. A specific point is highlighted with a blue square containing a cross, labeled 'W'. Other points are labeled 'W' and 'W'.

Article 124

Article 125

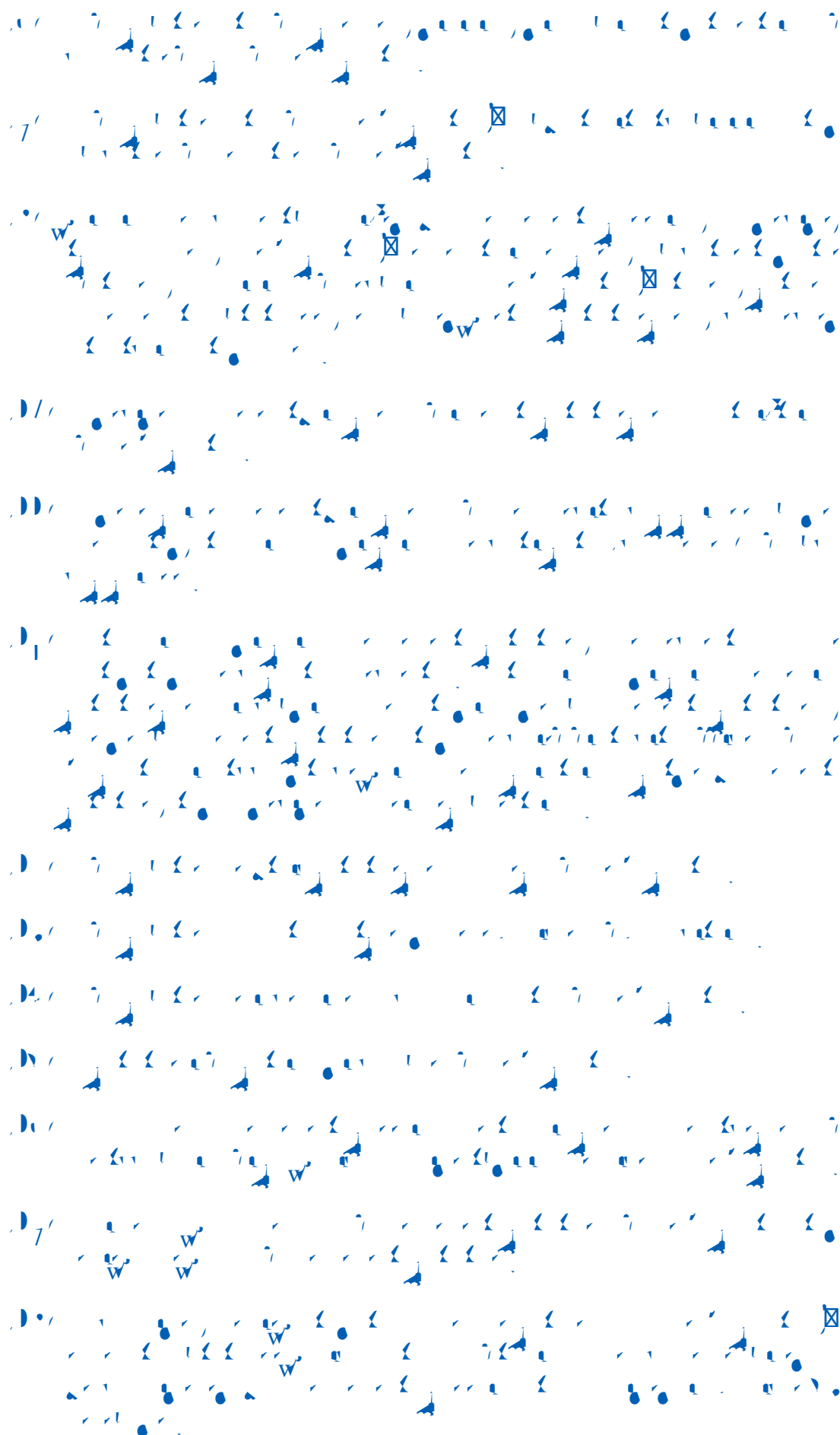
Figure 1 consists of two maps of the Western United States, labeled (a) and (b). Map (a) shows the distribution of 1000 simulated wind turbines across the entire Western region, with turbines represented by small black dots. Map (b) shows the same 1000 simulated wind turbines, but they are concentrated in the mountainous areas of the region. Both maps include state boundaries and a 'W' marking the location of Washington.

Section 2 Independent Non-executive Directors

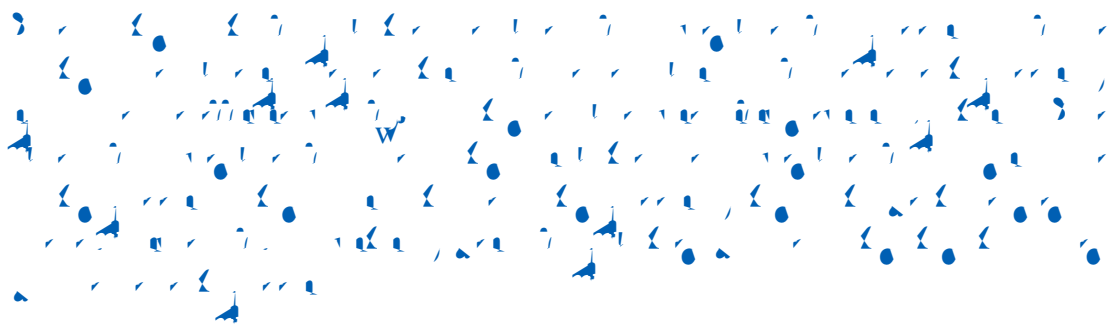
Article 126

Section 3 Board of Directors

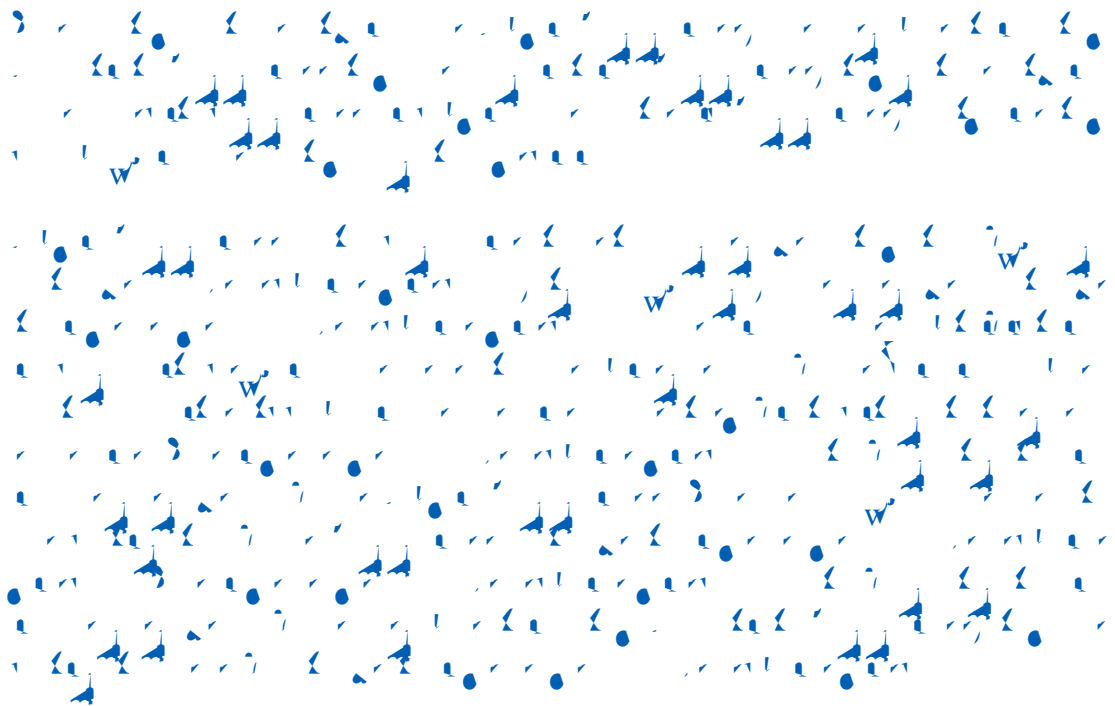
Figure 1. The location of the study area in the north-east of Iran.



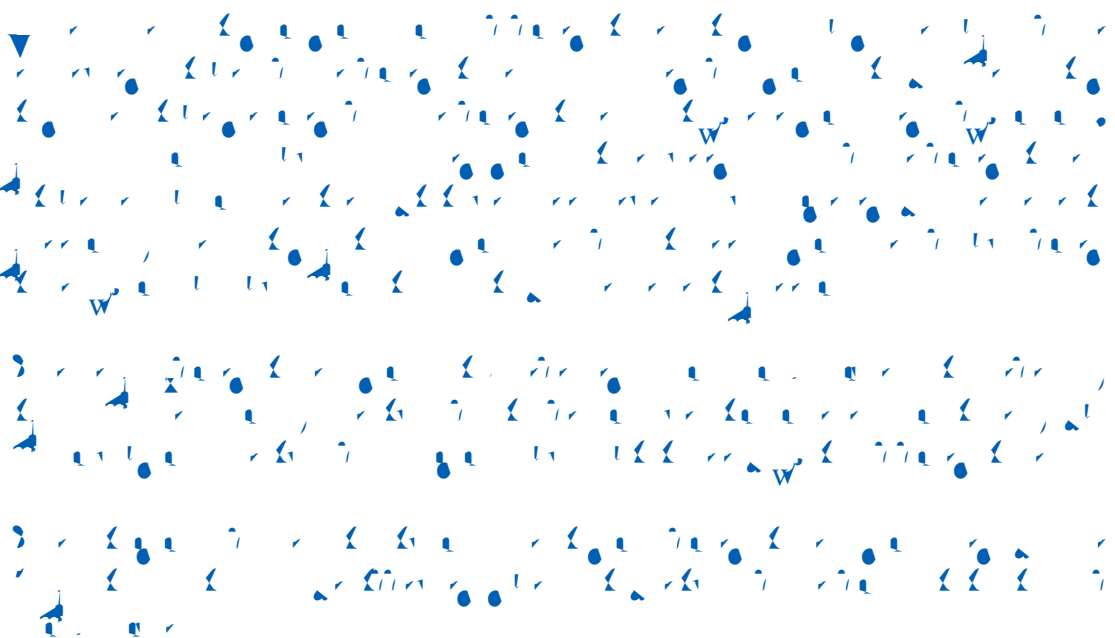
Article 134

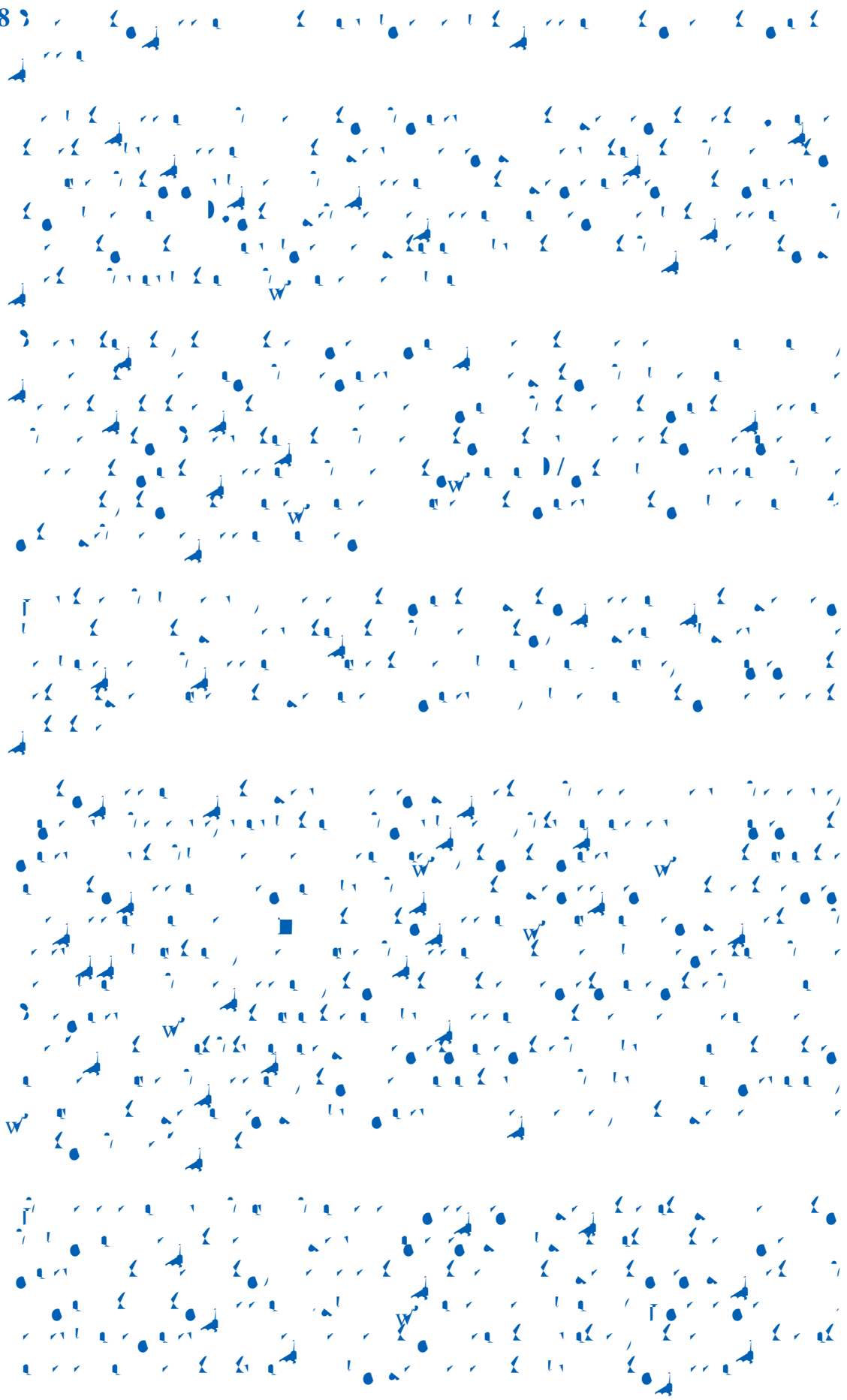


Article 135



Article 136





Article 139

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Article 140

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Article 141

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Article 142

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Article 143

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Article 144



Article 145



Article 146



Article 147

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CHAPTER 11 SECRETARY TO THE BOARD

Article 148

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Article 149

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Article 150

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Article 151

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CHAPTER 12 COMPANY SECRETARY

Article 152

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Article 153

W

Article 154

W

Article 155

W

CHAPTER 13 GENERAL MANAGER

Article 156 :

Article 157 :

Article 158 3

CHAPTER 14 BOARD OF SUPERVISORS

Section 1 Supervisors

Article 162                                                                         

Article 163

Article 164

Article 165 *La République française est une République démocratique et laïque. Elle a une seule source de pouvoir : le peuple français.*

Article 166 *La Cour de justice se compose d'un président et de onze juges, dont au moins six sont membres d'autres juridictions nationales.*

Article 167 

Article 168 *Wet van 22 maart 1992 betreffende de Vlaamse Mediagereguleerder voor de Media en de Mediahuis*

Section 2 Board of Supervisors

Article 169

Article 170 

W

W

Article 171 

Article 172

CHAPTER 15 QUALIFICATIONS AND OBLIGATIONS OF THE COMPANY'S DIRECTORS, SUPERVISORS AND SENIOR MANAGEMENT

Article 179

1. The Board of Directors shall be composed of not less than 5 and not more than 15 Directors, of whom at least 2 shall be independent non-executive Directors. The Board of Directors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Directors and the Vice Chairman shall preside in his absence. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

2. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

3. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

4. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

5. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

6. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

7. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

8. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

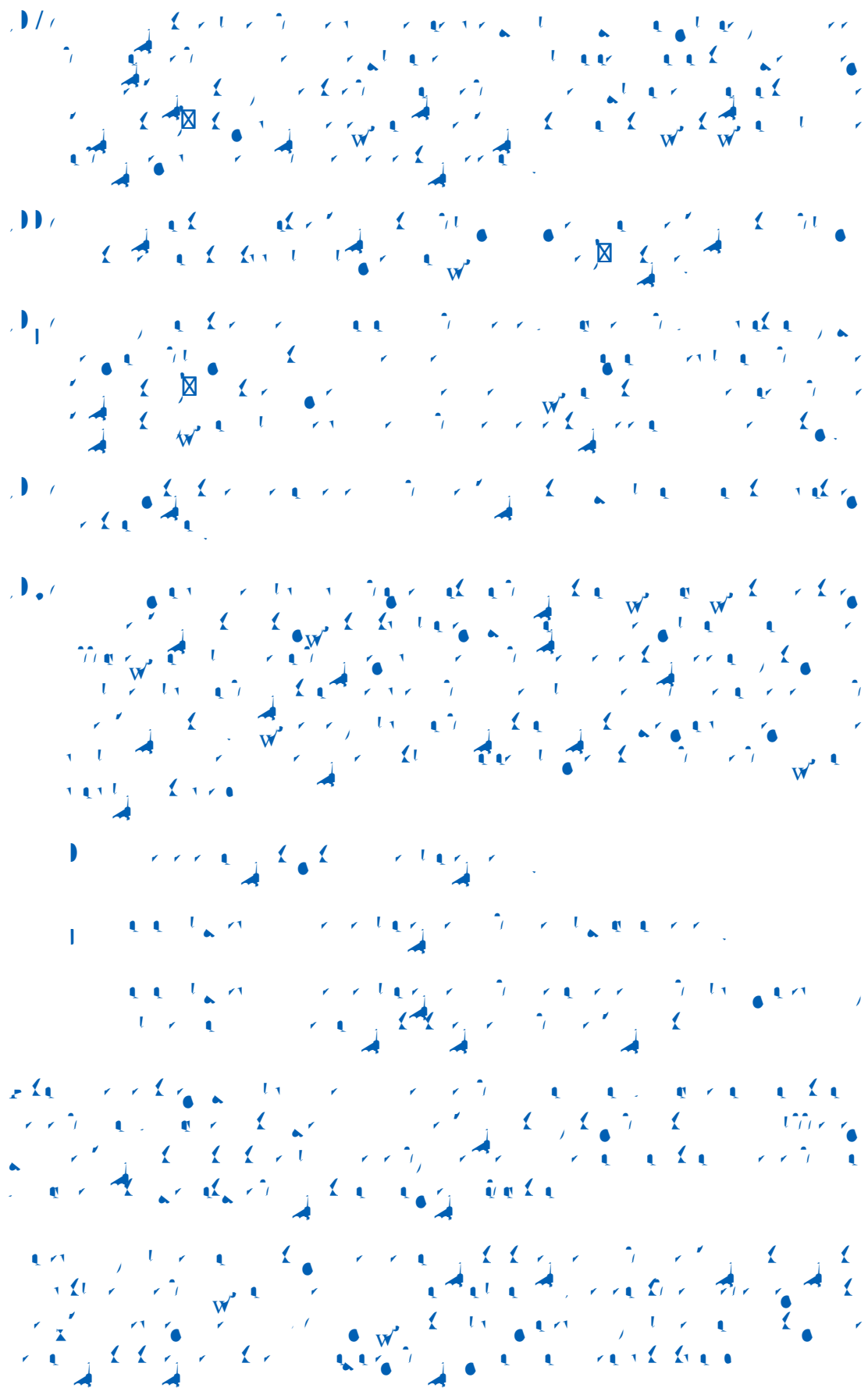
9. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

10. The Board of Directors shall elect or appoint one or more of its members as Directors of the Board of Supervisors. The Board of Supervisors shall elect or appoint one or more of its members as Chairman and Vice Chairman. The Chairman shall preside over the Board of Supervisors and the Vice Chairman shall preside in his absence.

Article 182

Article 183 :

A 10x10 grid of 100 small diagrams. Each diagram is a square containing a pattern of black dots and white 'W' characters on a light gray background. The patterns vary across the grid. Some diagrams have many dots and few 'W's, while others have many 'W's and few dots. Some diagrams also contain small black squares with white 'X' marks. The overall distribution of dots and 'W's is non-uniform across the grid.

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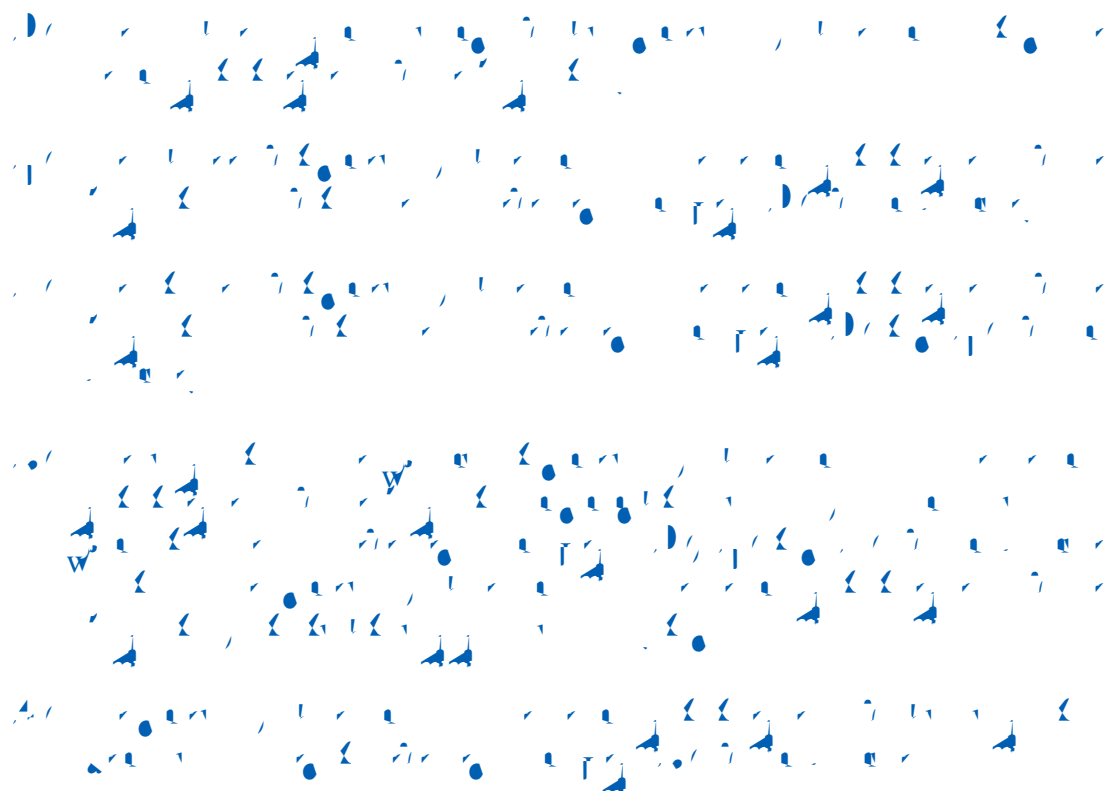
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Article 184

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Article 185



Article 186



Article 187



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Article 188

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Article 189

Article 190

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Article 195

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CHAPTER 16 FINANCIAL ACCOUNTING SYSTEM AND DISTRIBUTION OF PROFITS

Article 198

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Article 199

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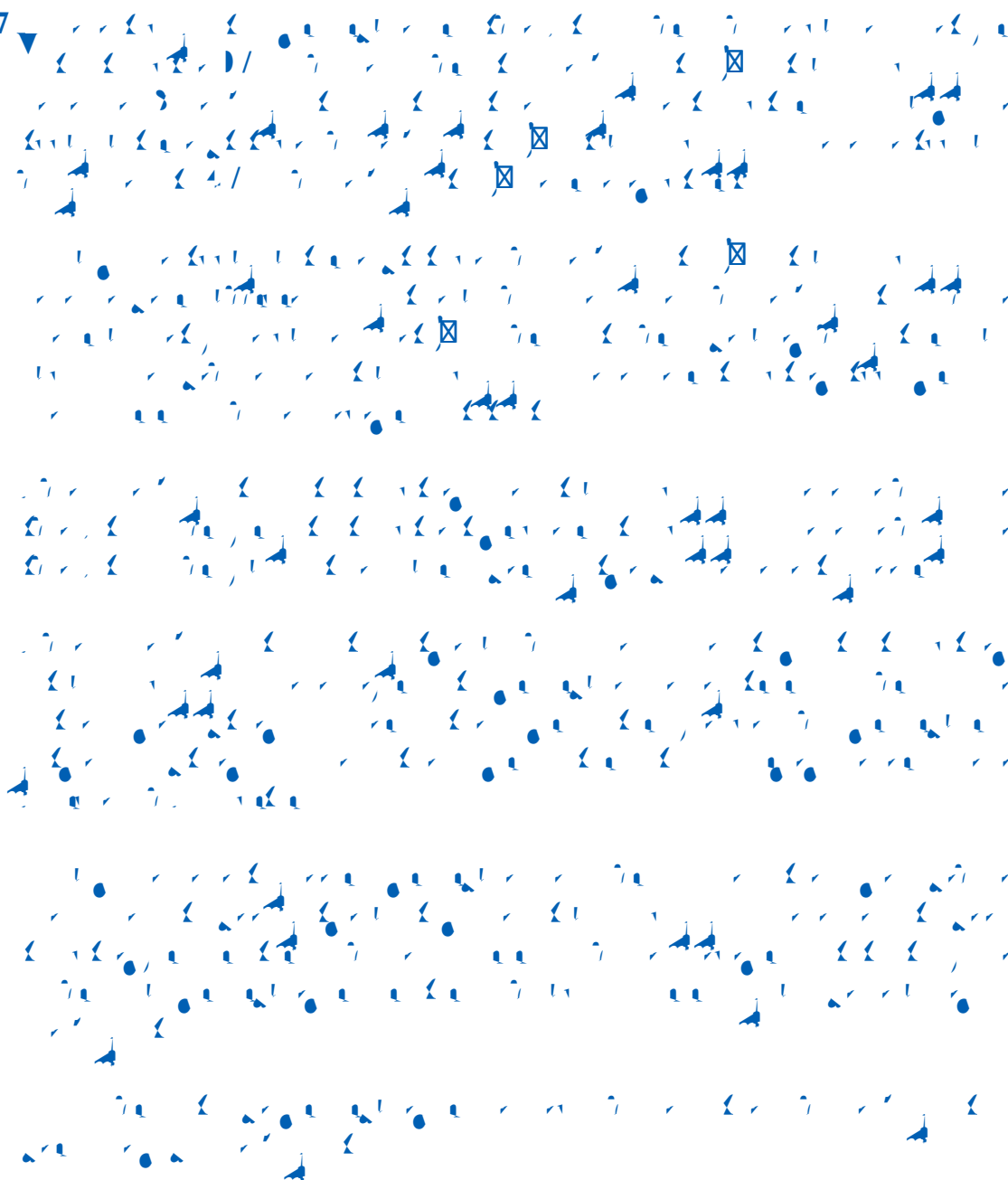
Article 200

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Article 201

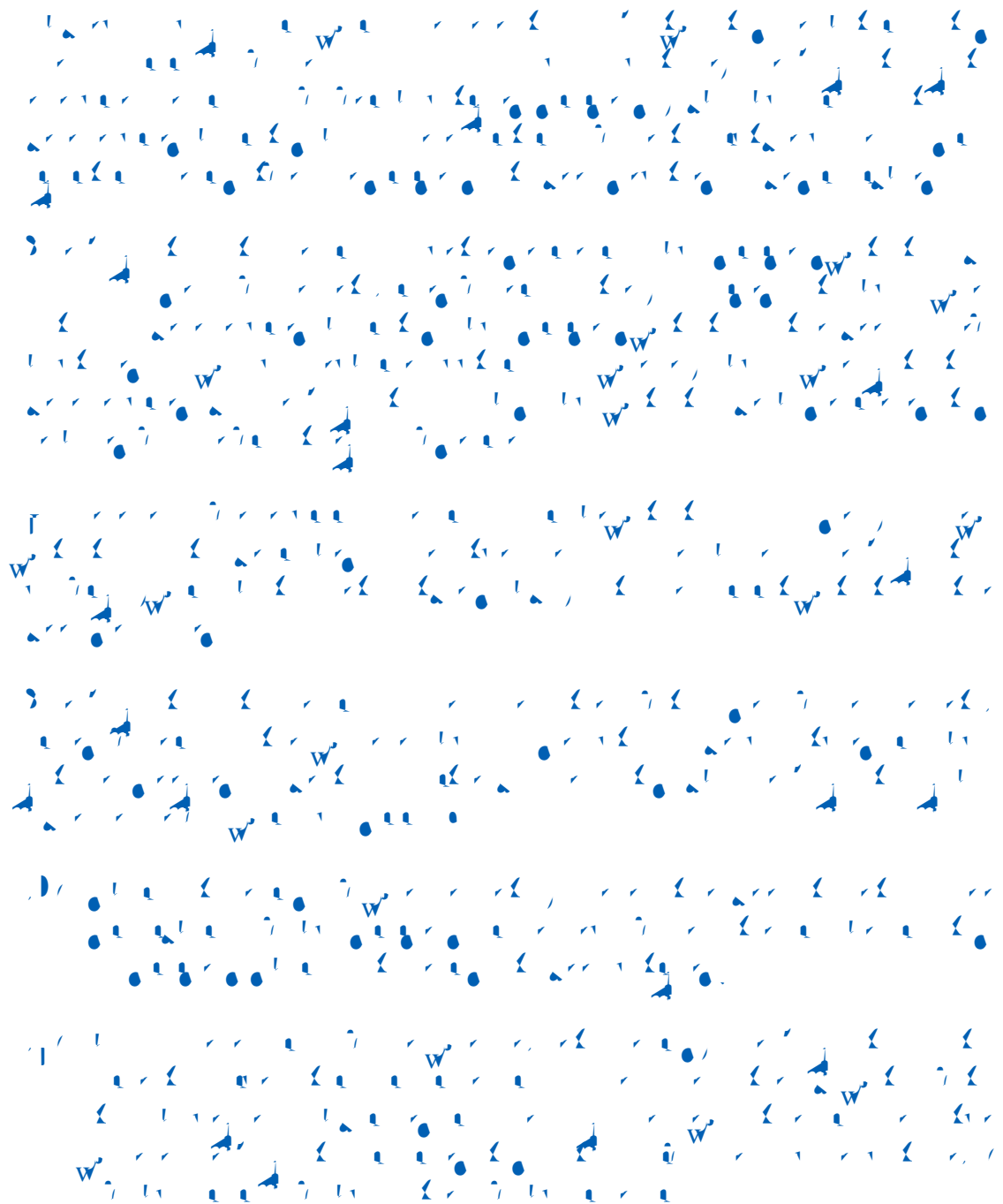
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Article 207



Article 208 :

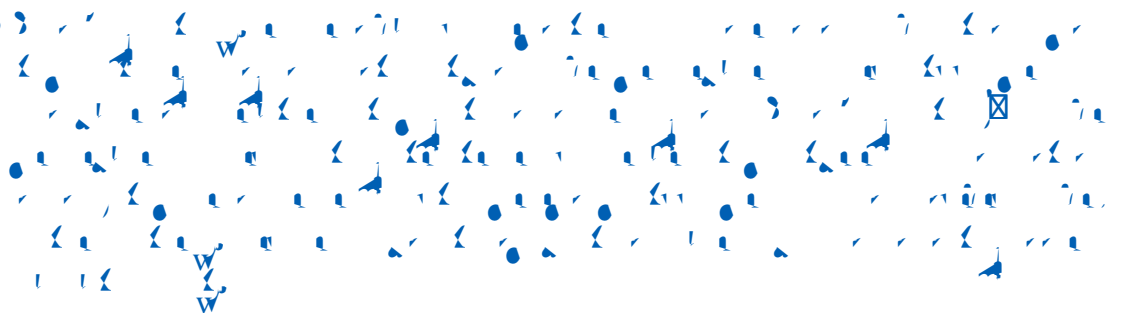




Article 212



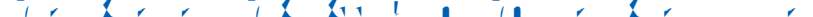
Article 213



CHAPTER 17 APPOINTMENT OF AN ACCOUNTING FIRM

Article 214 :

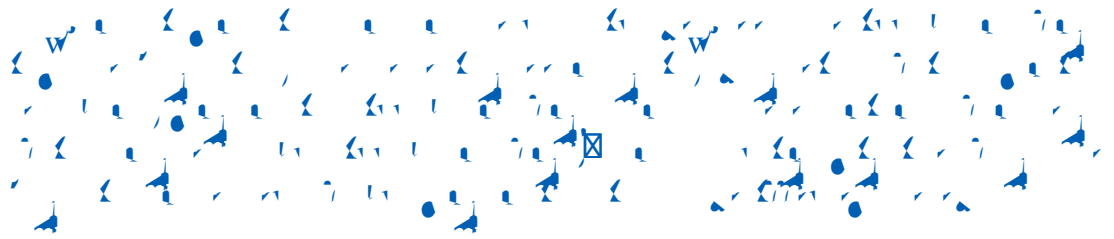
Article 215 3



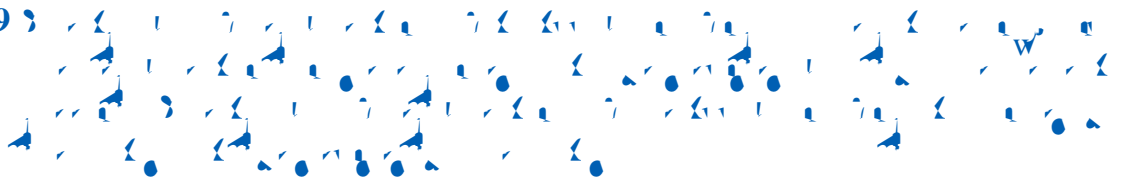
Article 216

Article 217

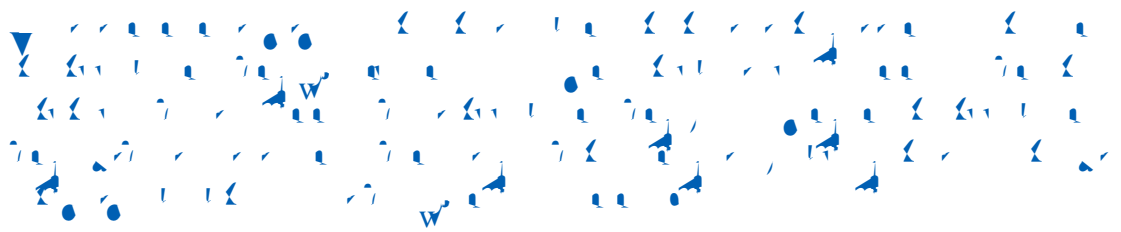
Article 218



Article 219



Article 220



CHAPTER 18 MERGER, DIVISION, DISSOLUTION AND LIQUIDATION

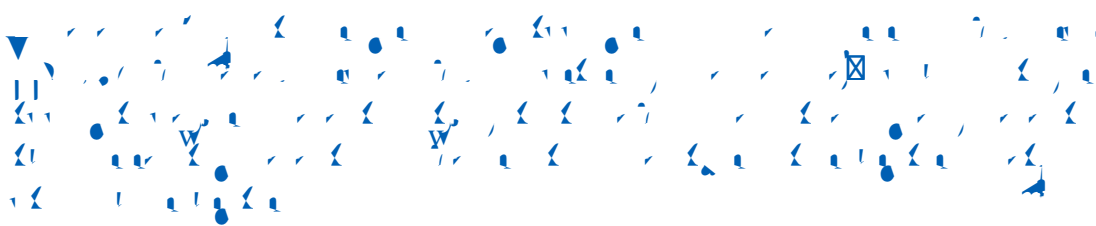
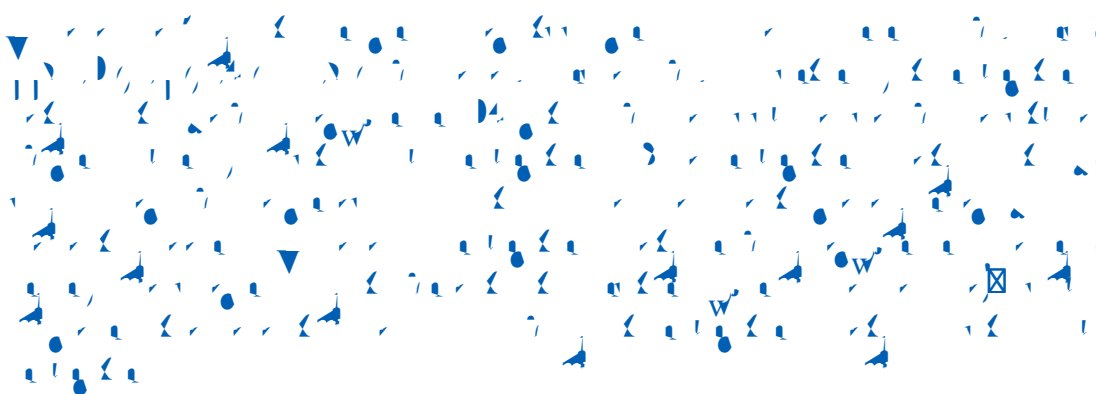
Section 1 Merger and Division

Article 222 :

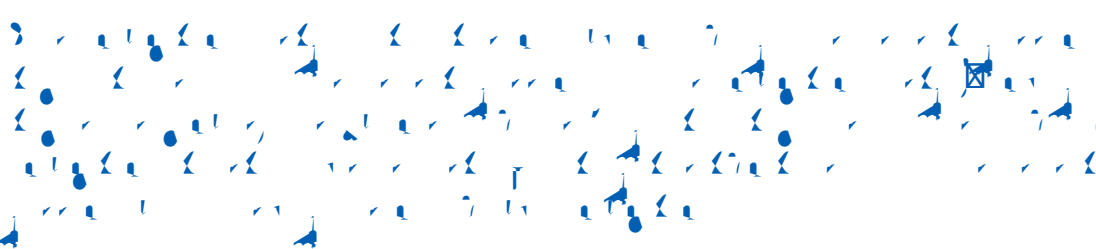
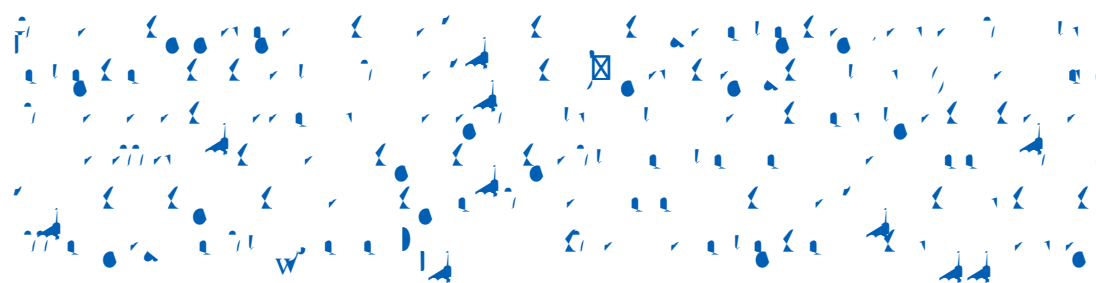
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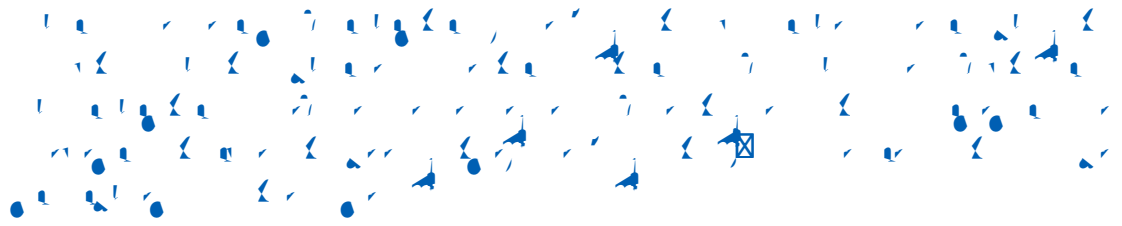


Article 227

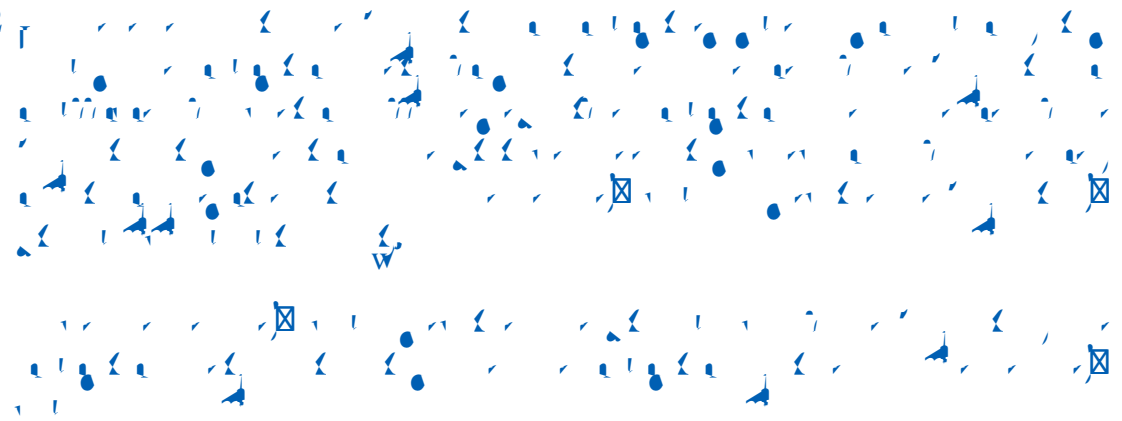


Article 228





Article 232



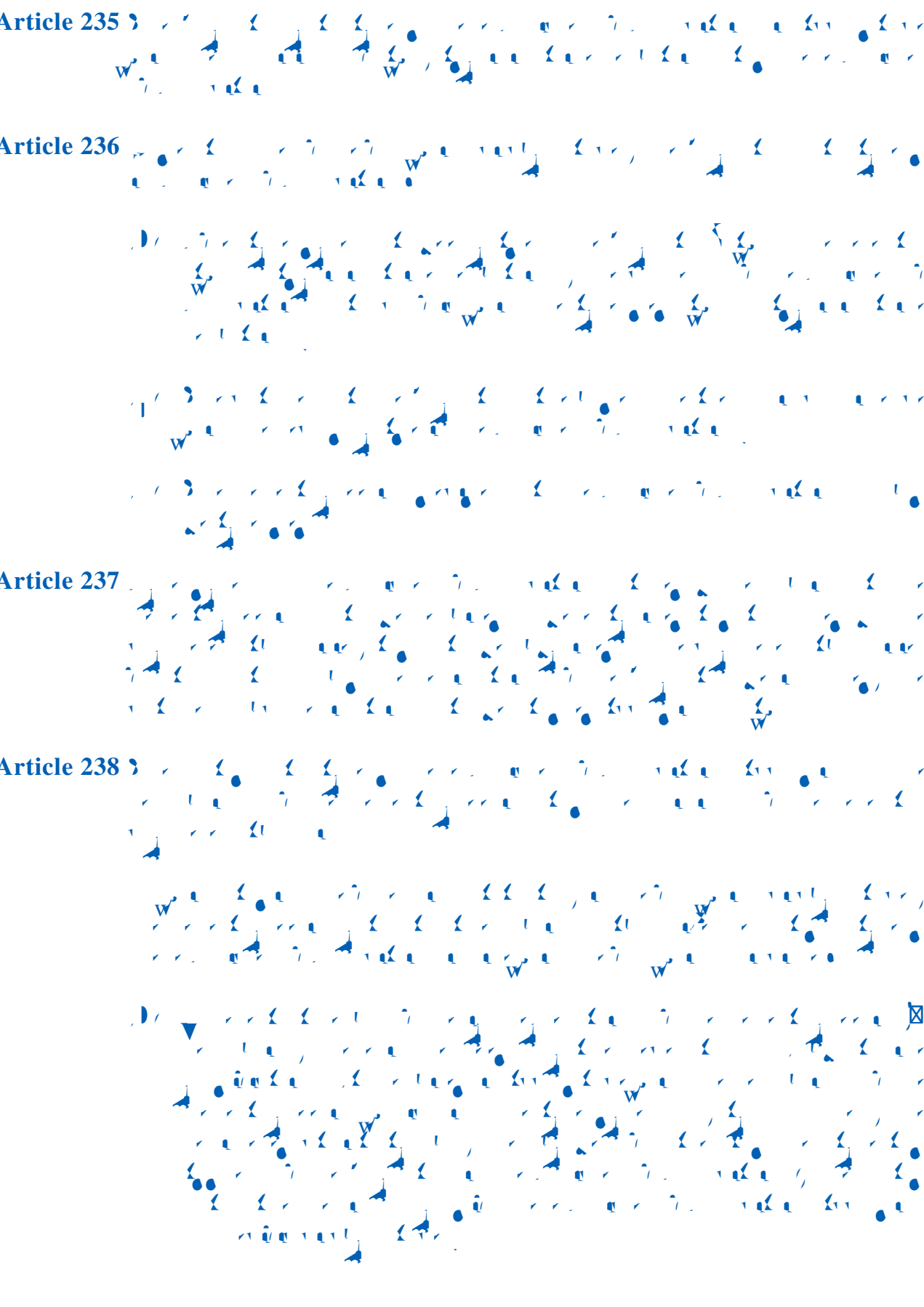
Article 233

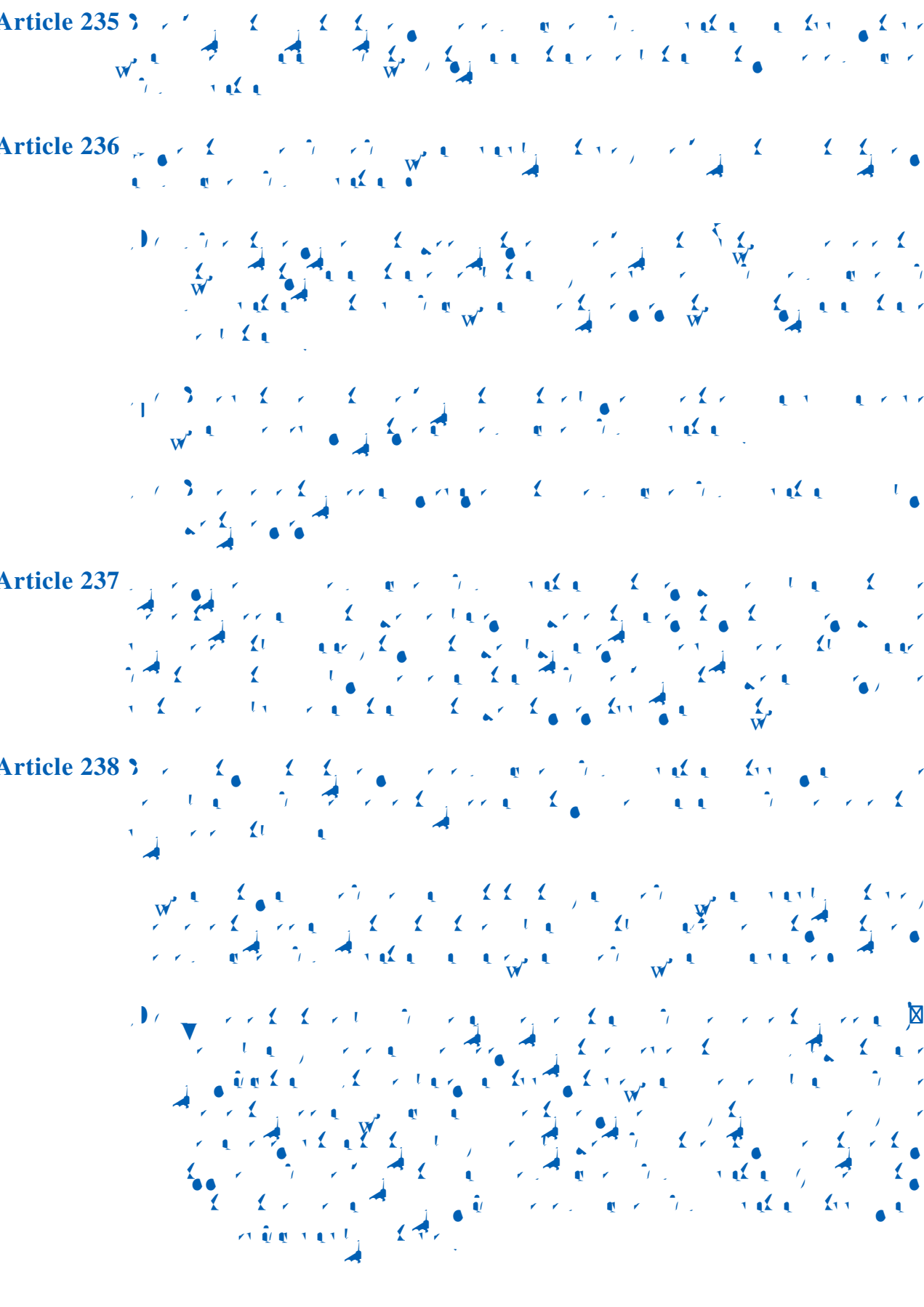


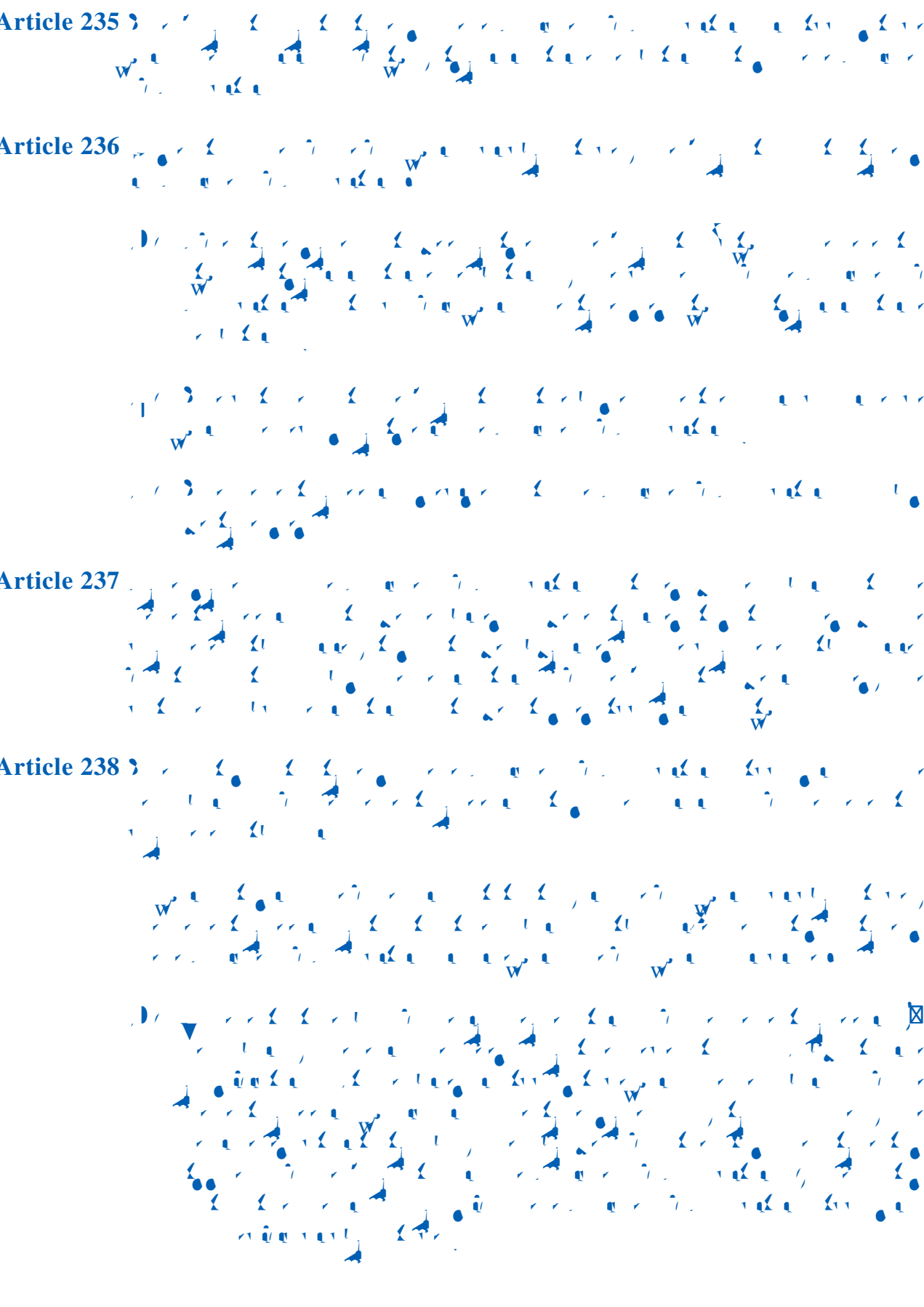
Article 234

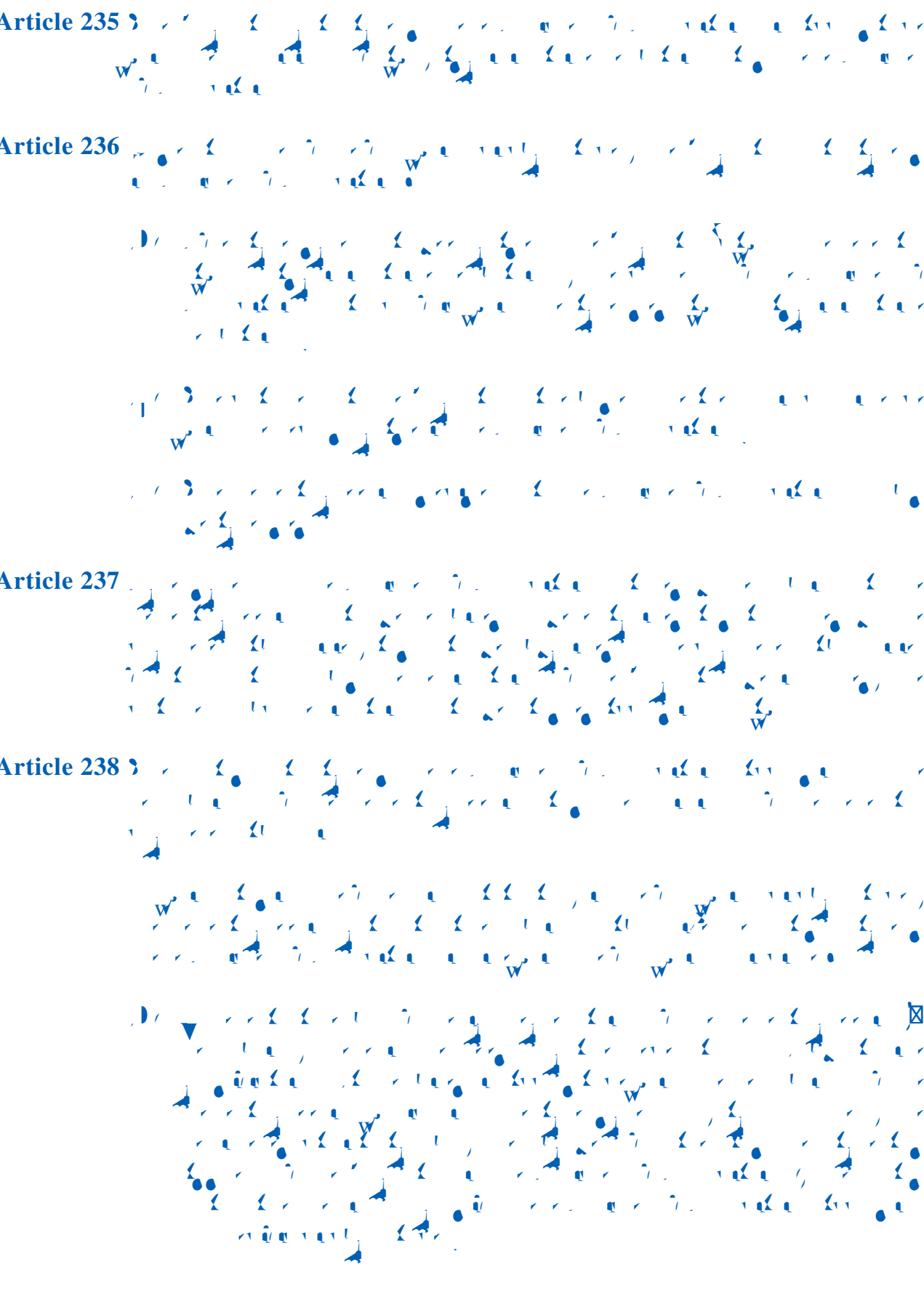


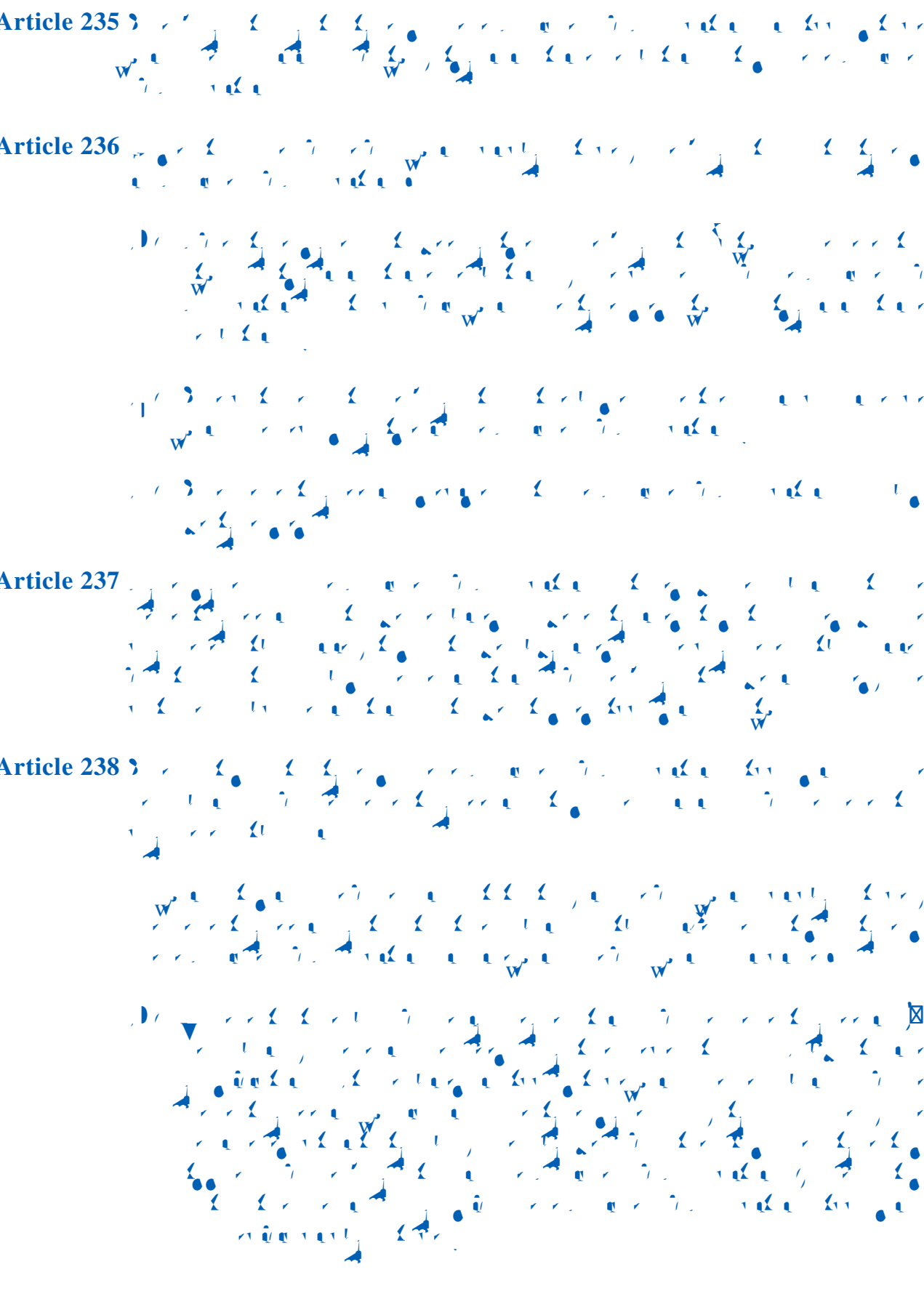
CHAPTER 19 AMENDMENT TO ARTICLES OF ASSOCIATION

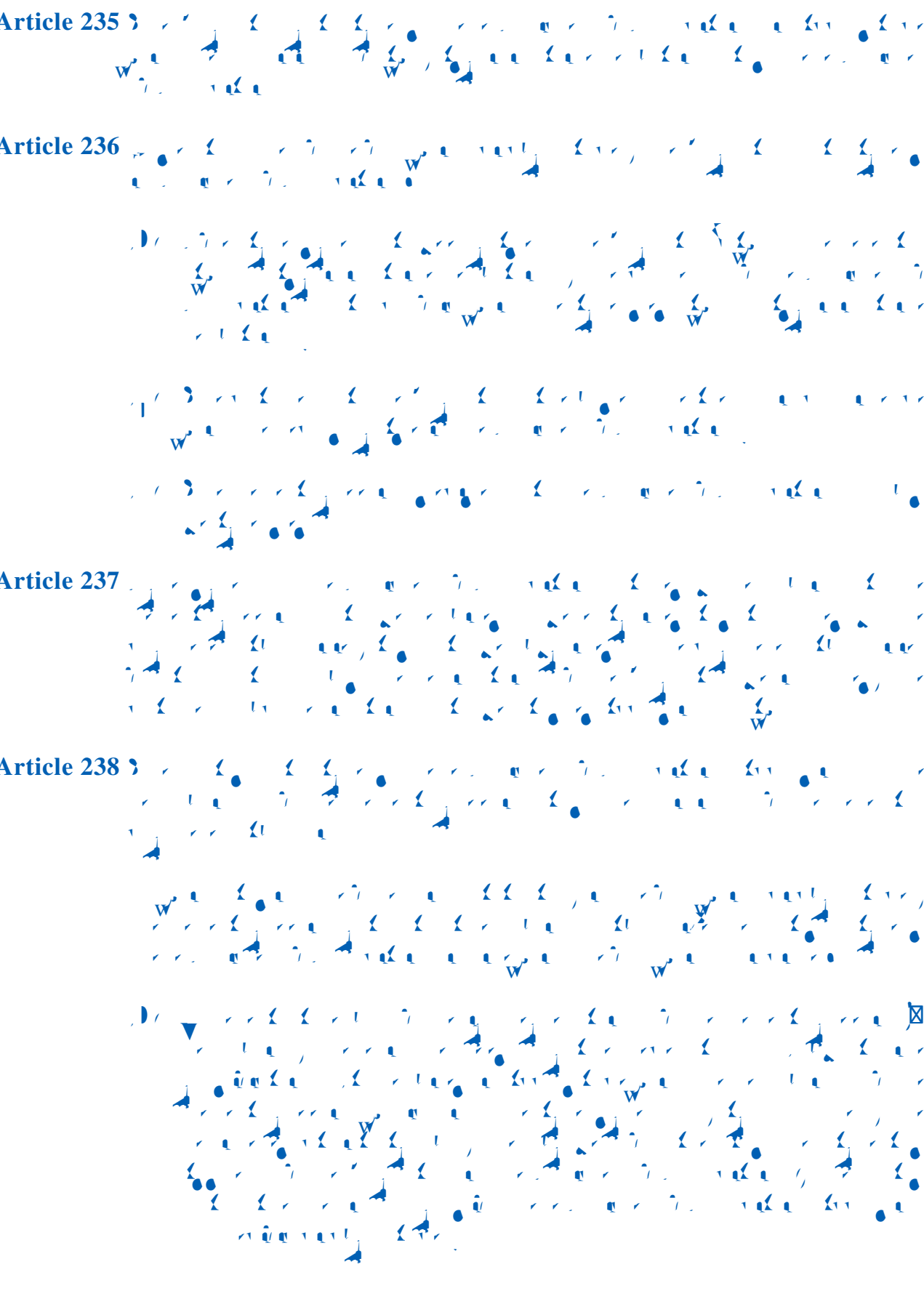
Article 235 The text of Article 235 is partially obscured by the watermark. It appears to contain several lines of text, possibly defining terms or procedures related to the amendment of articles of association.

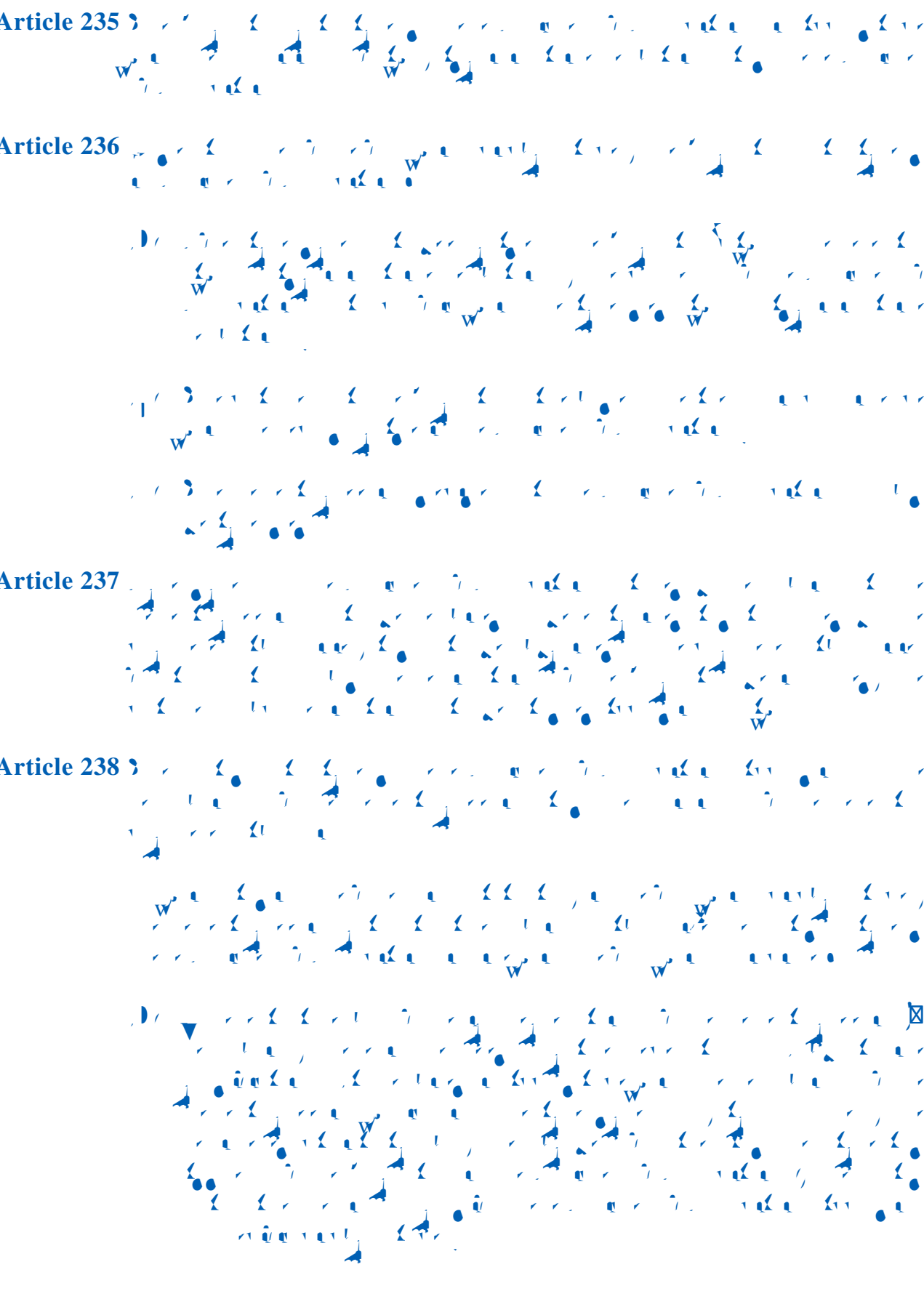
Article 236 The text of Article 236 is partially obscured by the watermark. It appears to contain several lines of text, possibly defining terms or procedures related to the amendment of articles of association.

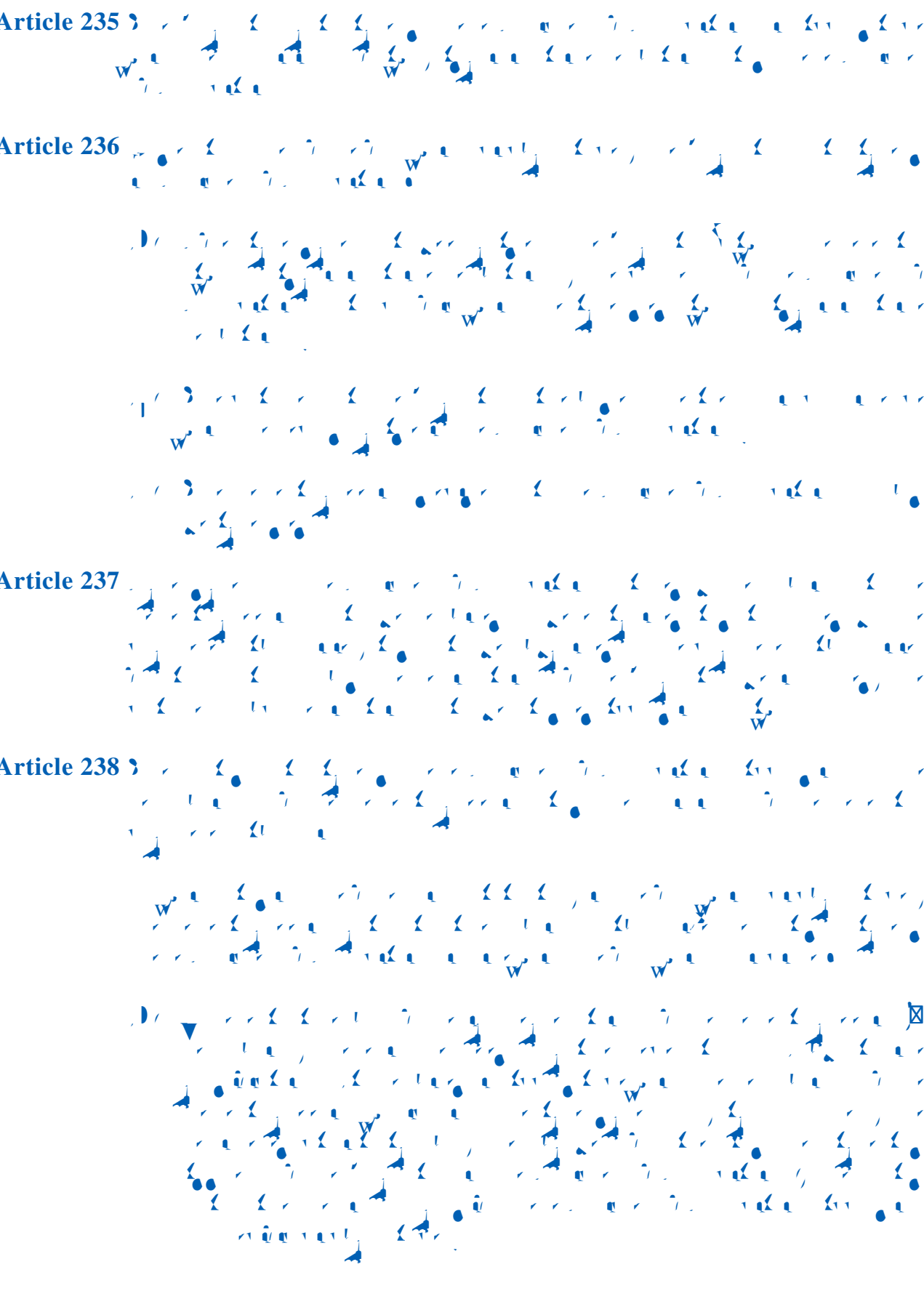
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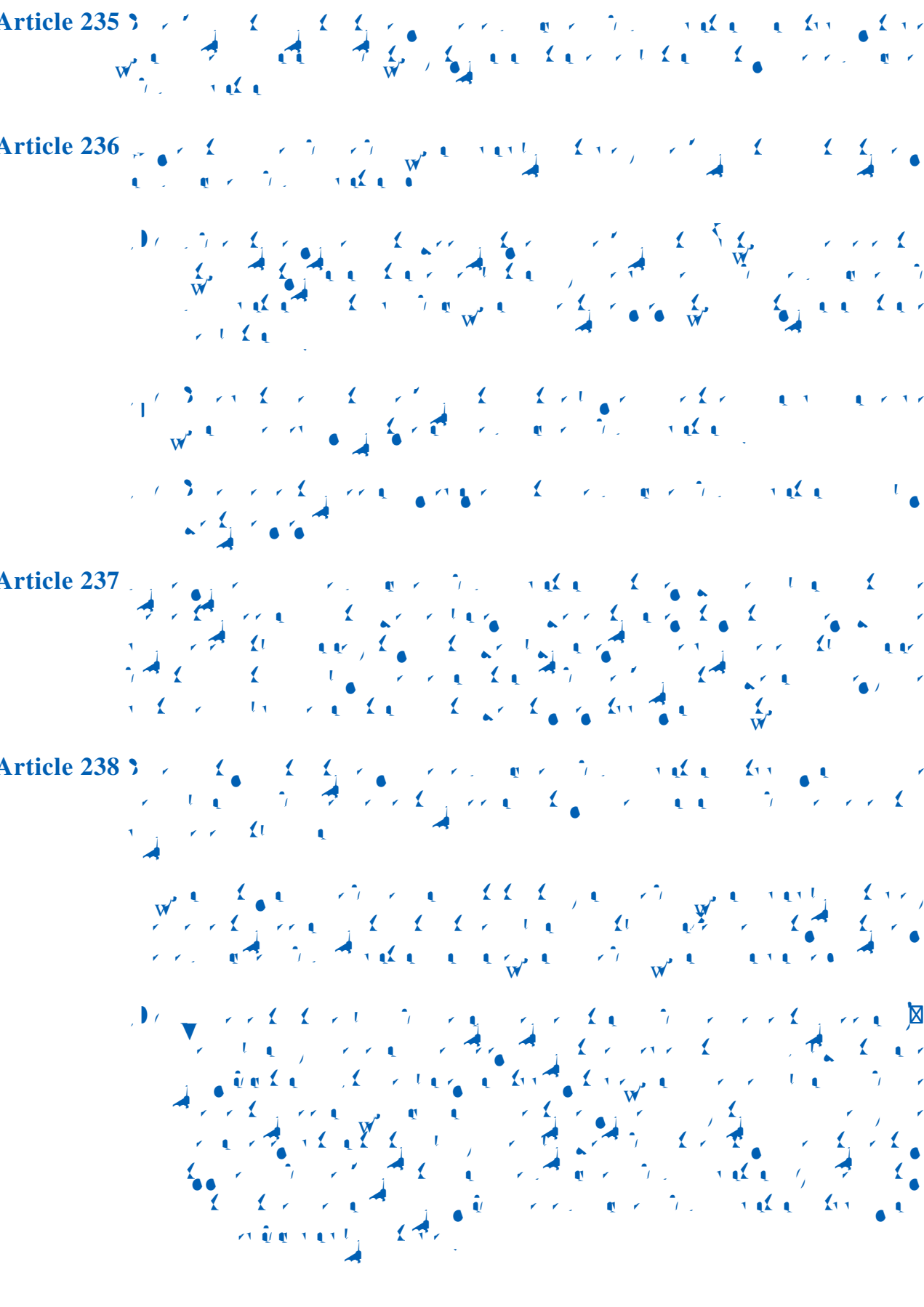
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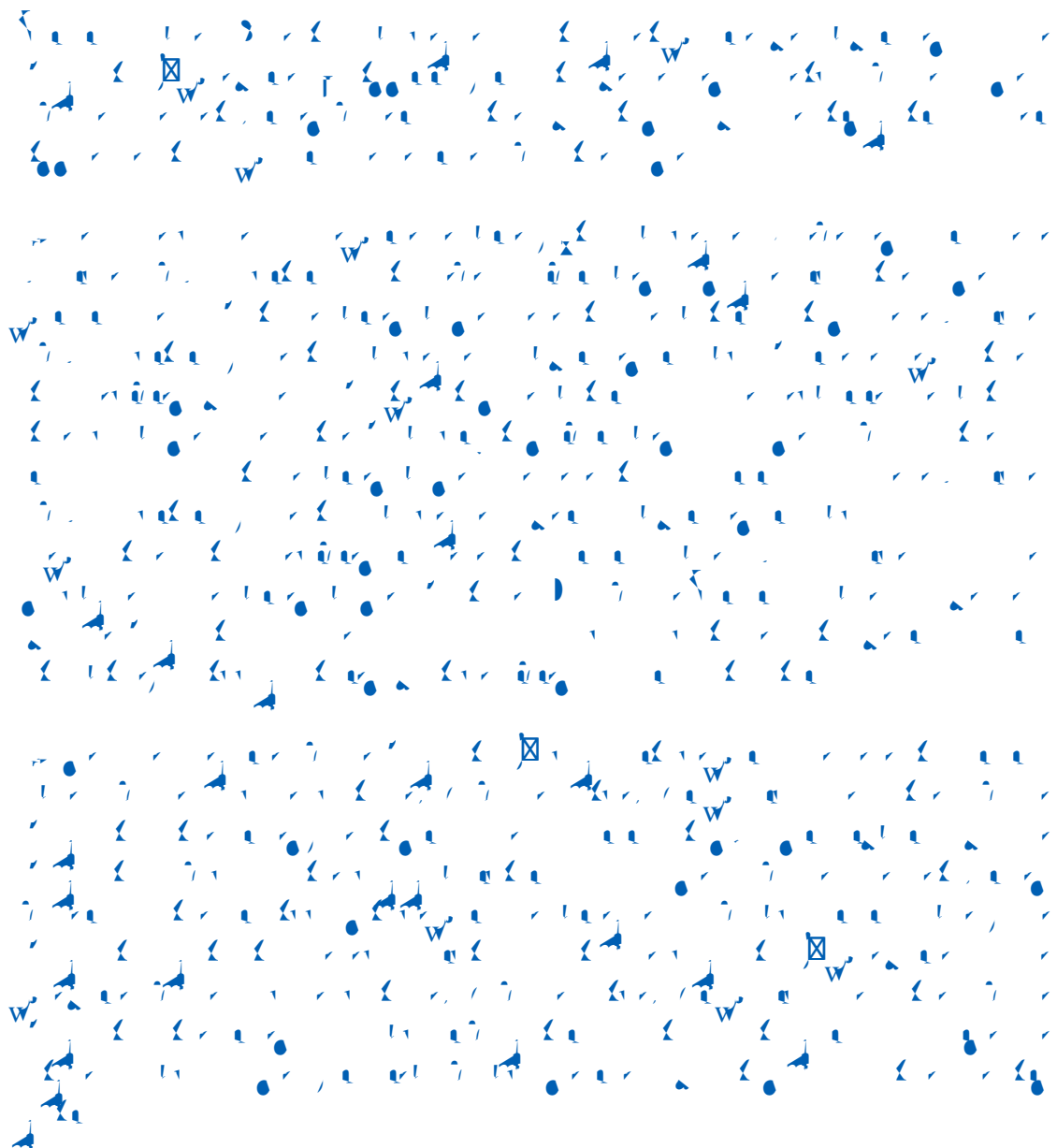
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Article 238 The text of Article 238 is partially obscured by the watermark. It appears to contain several lines of text, possibly defining terms or procedures related to the amendment of articles of association.

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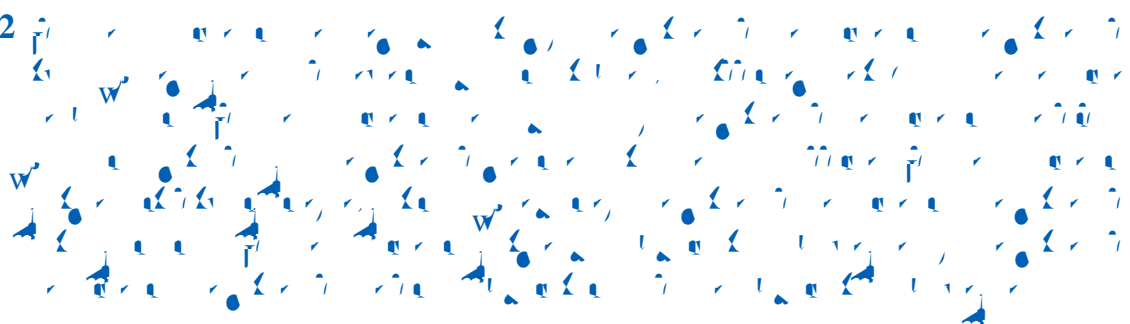
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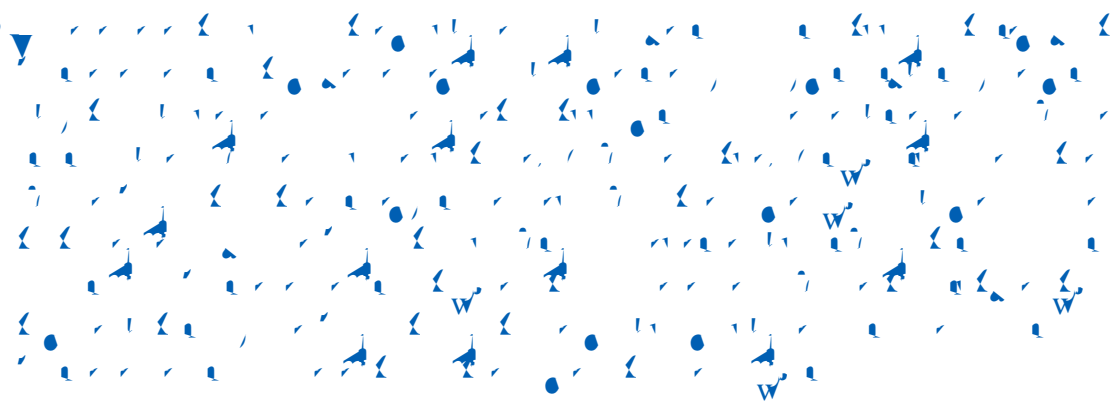
Article 241



Article 242

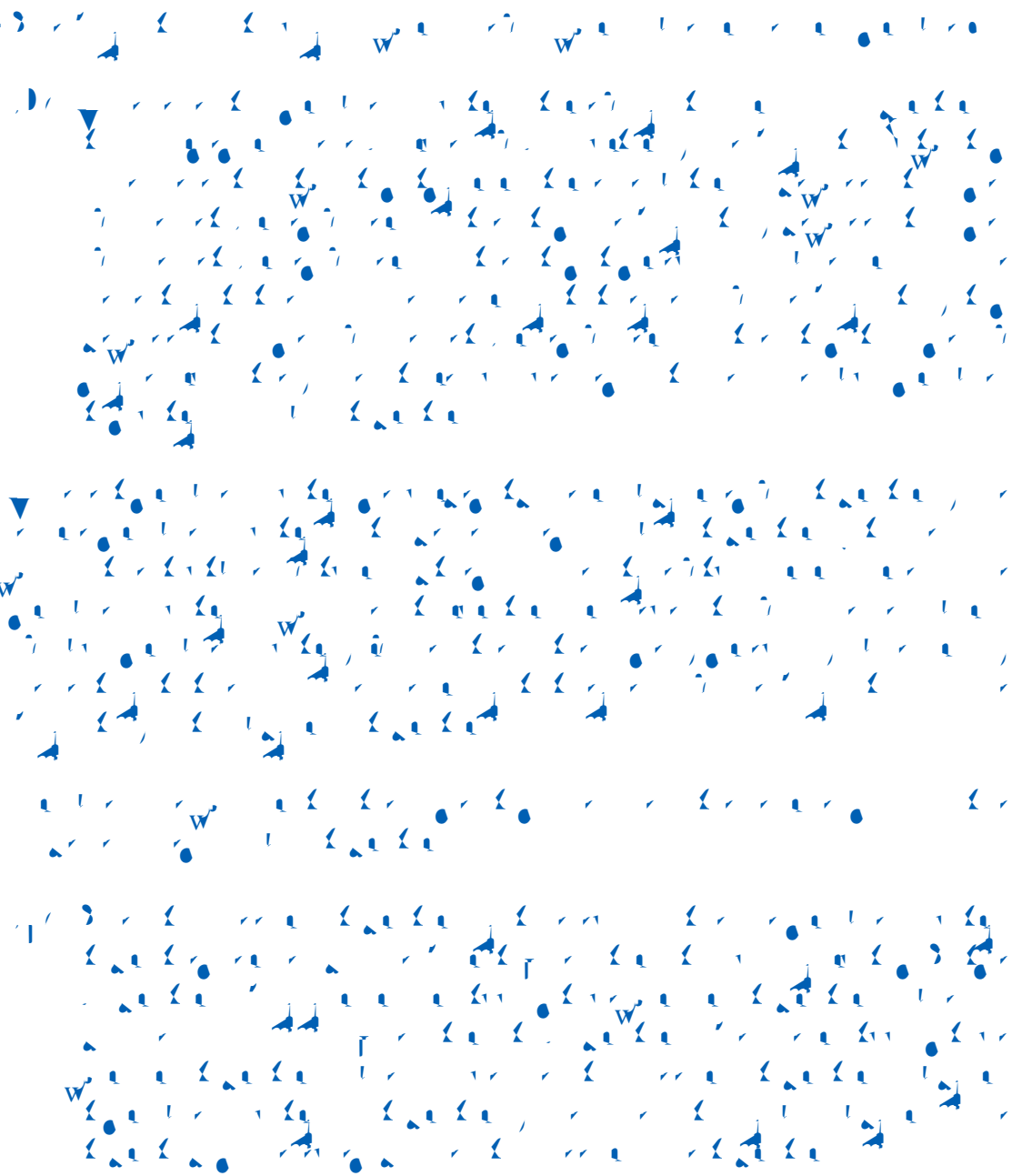


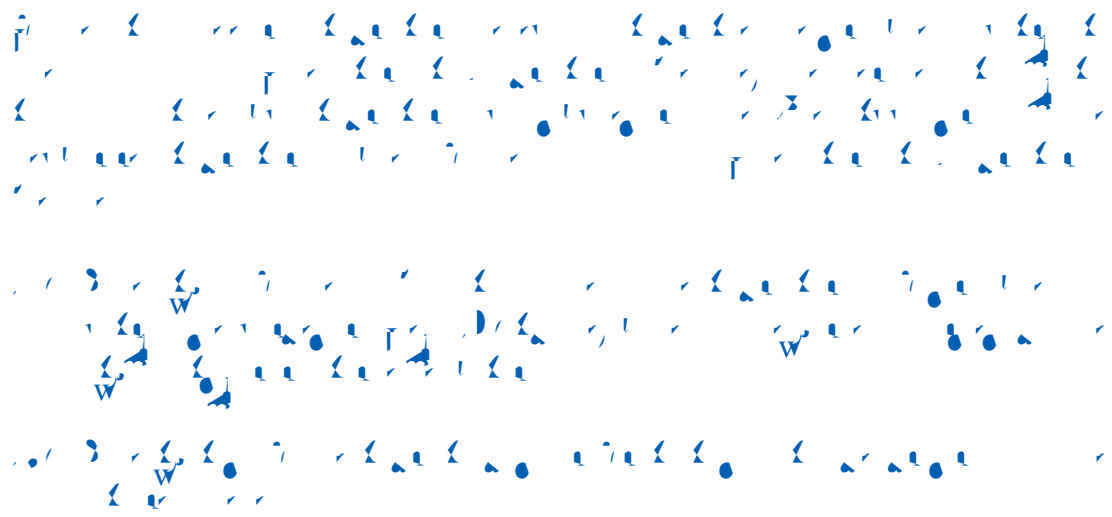
Article 243



CHAPTER 21 SETTLEMENT OF DISPUTES

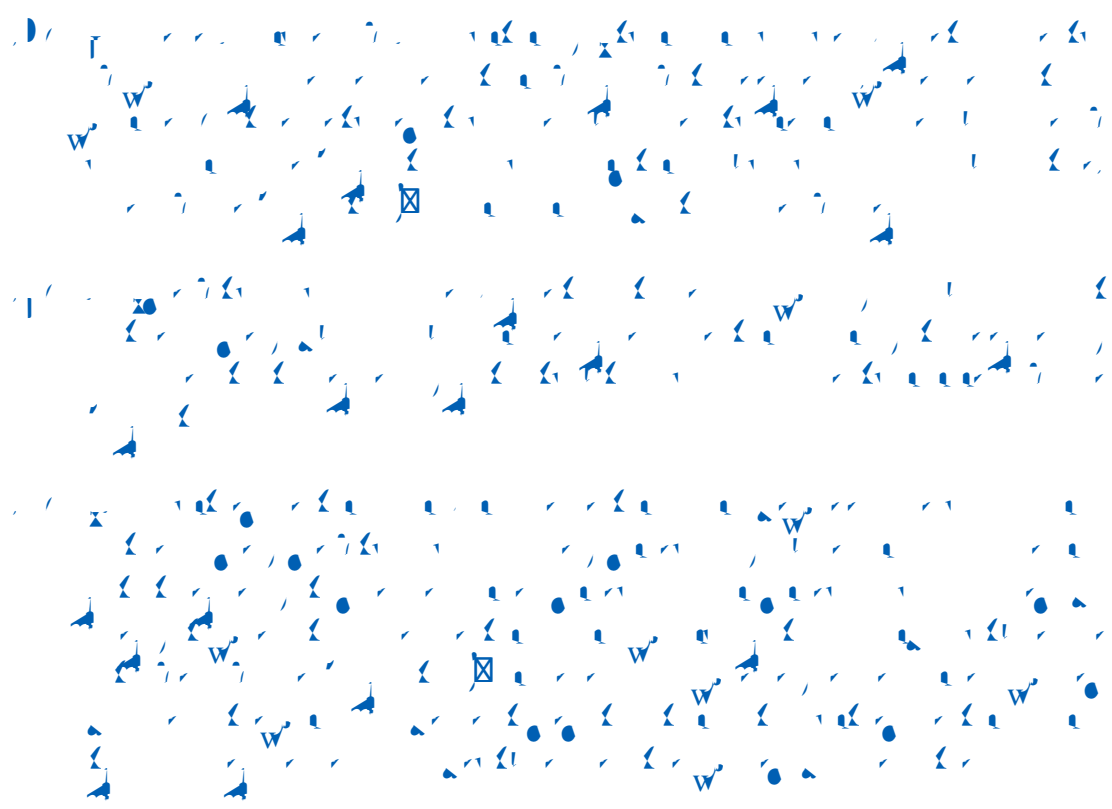
Article 244





CHAPTER 22 SUPPLEMENTARY ARTICLES

Article 245



Article 246

